Discrepancy Metrics FY06

SECTION I - General

Purpose:

This document provides the step-by-step process of refreshing (re-generating) the Business Objects queries developed to identify possible discrepancies in data reporting.

The following metrics were developed to provide a method allowing a medical treatment facility (MTF) to identify possible Expense Assignment System, Version IV (EAS IV) data discrepancies where a work center has reported workload and there are zero expenses **or** the work center has reported zero workload with expenses.

Ambulatory Workload (Visits) with Zero Expenses
Zero Ambulatory Workload (Visits) with Expenses Greater than \$500 or less than Zero
Inpatient Workload (Occupied Bed Days) with Zero Expenses
Zero Inpatient Workload (Occupied Bed Days) with Expenses Greater than \$500 or less than Zero
Zero Ancillary Workload with Expenses
Ancillary FTE Discrepancies

The data source for populating these queries is the Expense Assignment System, Version IV (EASIV) Repository. Business Objects software and access to the EAS IV Repository is required for refreshing these queries. Please contact the local primary MEPRS Coordinator for more information concerning Business Object software and procedures for accessing the EAS IV Repository.

The instructions for each query contain procedures to follow to refresh/regenerate the query and filter on the results. Identification of the data elements used to build the query and the conditions (limitations) placed on the query results are also provided.

Helpful Hints:

These queries should be refreshed or regenerated when data is transmitted or re-transmitted to the EAS IV Repository. When data is initially transmitted to the EAS IV Repository for any month the queries should be refreshed to determine if there are data discrepancies needing to be addressed in the monthly narrative. This will require the query to be refreshed the day following the date of data transmission. For example, if the initial data transmission for the month of Jan06 is completed on 15Mar06, these queries should be refreshed on 16Mar06. Keeping in mind that the monthly narrative is due within three working days of the data transmission, this will provide ample time to view any data discrepancies and address each in the monthly narrative.

Anytime corrections to data are made in EAS IV, data must be re-transmitted in order to update the EAS IV Repository. When data is corrected to adjust for discrepancies identified by these queries, the queries should be refreshed after data re-transmission to ensure the data is corrected as expected.

The query for the Ancillary FTE discrepancies should be monitored as it contains two sub-queries which will delay continuation of the query completion until the user accepts the notification "No data to fetch". The two sub-queries are DFC-PACU and DGA- APU FTEs, each may generate a popup notice that there is "No data to fetch" for the query results.

Researching causes:

Discrepancies identified based on the results of this query must be researched to determine why they exist.

Possible causes of discrepancy include but are not limited to:

Were the visits reported to the incorrect clinic?

Was the clinic closed in EAS IV (MEPRS FCC either inactivated or deactivated on the ASD), but not inactivated on the CHCS Site Definable Table?

Why are there FTEs reported with no salary?

Does local Budget Office have the correct APC/FCC mapping for the clinic?

Is the clinic MEPRS FCC included on the appropriate datasets?

Is the clinic MEPRS FCC excluded on datasets, SQ FT or SQ FT Cleaned for example?

Data caveats:

Workload data elements in the results of the query reflecting 0.00 indicate workload was reported in the source system file (CHCS WAM) and has been either zeroed or moved to another MEPRS functional cost code.

Workload data elements in the results of the query reflecting a blank field indicate workload was not reported in the source system file (CHCS WAM). The blank field can be identified in the list of values, when filtering, by selecting the #EMPTY value.

Correcting Discrepancies:

Guidance and instructions for correcting discrepancies identified by the discrepancy metric queries are provided in a separate document.

Query information:

These queries have been developed to retrieve data reported in the EAS IV Repository. Users must have access to the EAS IV Repository in order to refresh/regenerate the report.

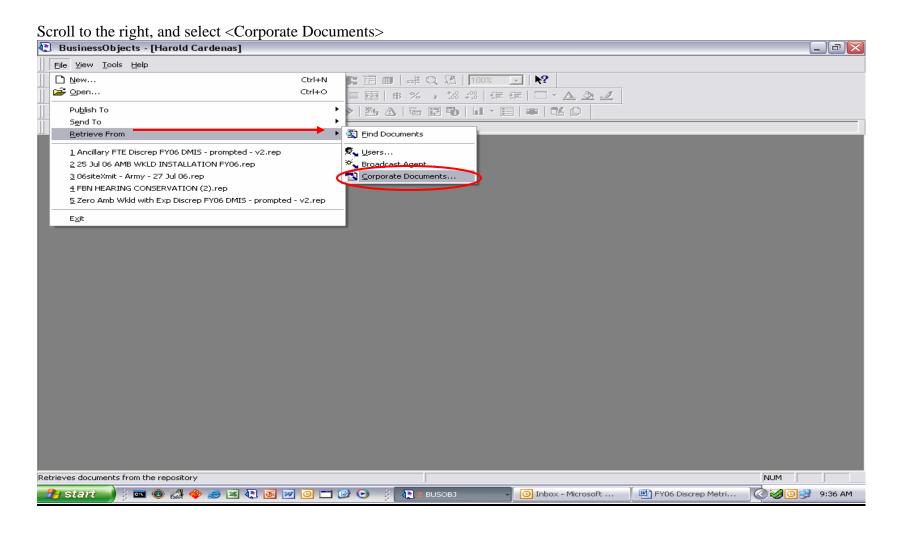
All data elements of the query results are data as extracted from the EAS IV Repository with the exception of the Total Expense.

The Total Expense data is a calculated field using the following objects; Direct Expense + Purified Expense + Stepdown Expense from D + Stepdown Expense from E.

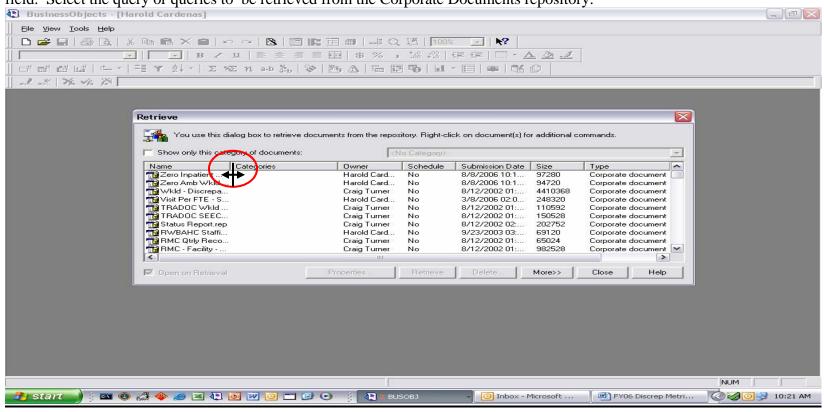
SECTION II – Download Procedures

These queries can be found in the Corporate Documents of the EAS IV Repository.

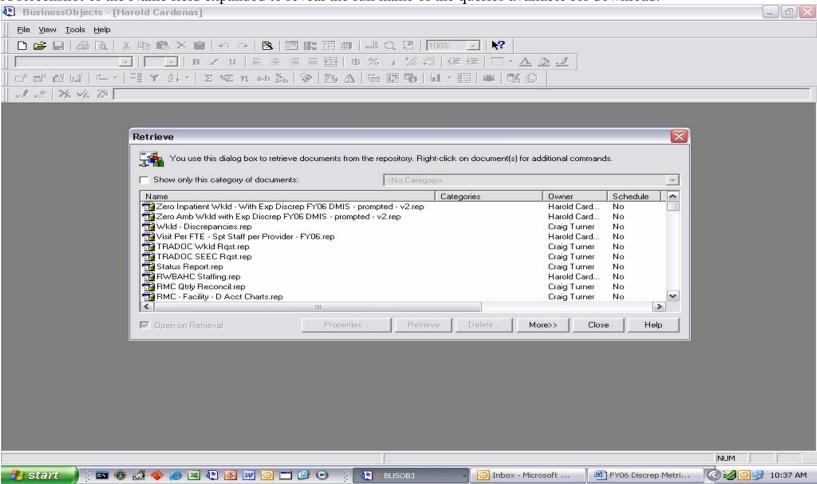
Open Business Objects for the EAS IV Repository. From the File dropdown menu select <<u>Retrieve From</u>> BusinessObjects - [Harold Cardenas] File View Tools Help Ctrl+N Ctrl+O 國| \$%, %, % | 事事| 二· A 2 2 Pu<u>b</u>lish To | 為 A | 元 13 15 | H · 12 | 14 | 13 () | Send To Retrieve From E Discrep FY06 DMIS - prompted - v2.rep 2 25 Jul 06 AMB WKLD INSTALLATION FY06.rep 3 06siteXmit - Army - 27 Jul 06.rep 4 FBN HEARING CONSERVATION (2).rep 5 Zero Amb Wkld with Exp Discrep FY06 DMIS - prompted - v2.rep E<u>×</u>it 🔋 📼 📵 💹 🧇 🝃 💌 📳 🔟 🔟 🔘 🗂 🥩 🕞 Inbox - Microsoft ... FY06 Discrep Metri... (a) September 19:33 AM



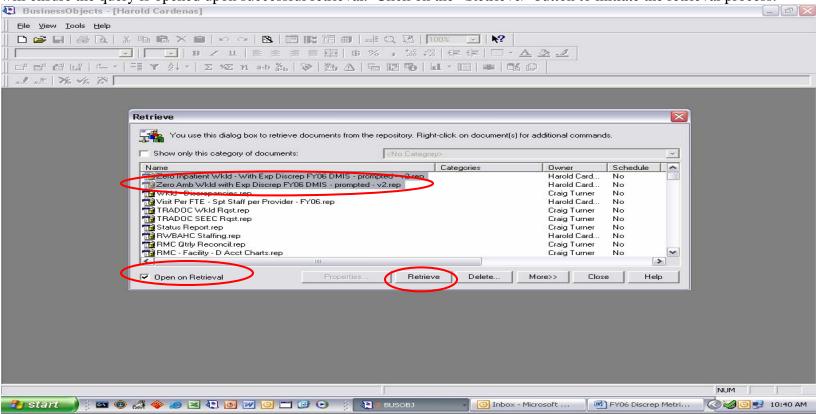
The Retrieve pop-up window will appear. Select the query by single-clicking on the name. The name field can be expanded to show more of the name by placing your cursor on the line between the field headers of Name and Categories. A symbol will appear when the cursor is placed on the line, when the symbol appears left-click and hold, drag the symbol and line to the right to expand the field. Select the query or queries to be retrieved from the Corporate Documents repository.



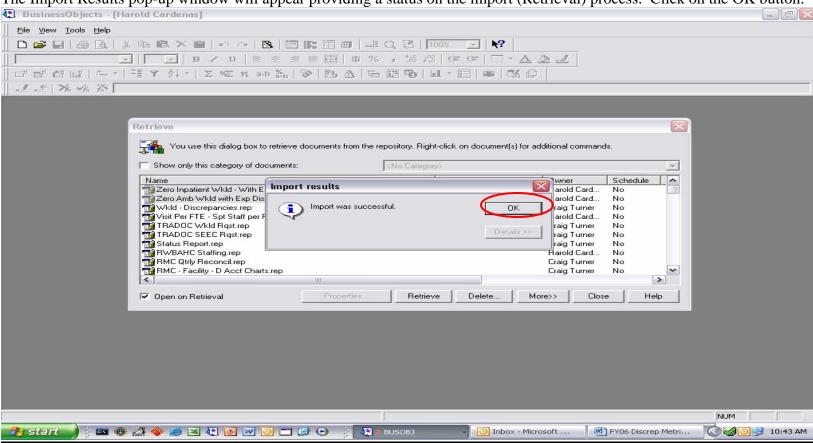
A screenshot of the Name field expanded to reveal the full name of the queries available for download. BusinessObjects - [Harold Cardenas]



Select the query or queries requiring download by single clicking on the name. Scroll down to view all queries available for download, when all the desired queries have been selected. Check the "Open on Retrieval" to ensure a checkmark is in place. This will ensure the query is opened upon successful retrieval. Click on the <Retrieve> button to initiate the retrieval process.



The Import Results pop-up window will appear providing a status on the import (Retrieval) process. Click on the OK button.



Since the "Open on Retrieval" box was checked the queries will be opened and ready to refresh. BusinessObjects - Zero Amb Wkld with Exp Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] File Edit View Insert Format Tools Data Analysis Window Help _ B × ぱぱぱぱ | 仁 + | 雅 ア 針 + | Σ % れ a-b 為 | ≫ | 為 Δ | 品 図 吗 | LL + 囯 | 中 | 6% (♪ x.l. x.l. | 1/2 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/ Last RefreshDate/Time EAS IV - Zero Ambulatory Workload 25-Jul-06 08:45:30 AM (Visits) w/Expenses Filter must be applied to Total Expenses to Access filter through Analysis dropdown menu, select Expenses not equal to Zero only select Slice and Dice 4th Level Fiscal Fiscal Parent Parent DMISName Functional Cost Code Desc Amb Wkld (Visits) w/Zero Exp Last Exec: 7/25/2006 08:45 AM FY06 Discrep Metri...

Prior to refreshing these queries for the first time, follow the Save As procedures in the next section.

SECTION III – Save as Procedures

To prevent the basic format of the report from being overwritten, each of these queries/reports should be saved in a separate directory established specifically for these reports.

Recommended directory name is: Wkld Discrep Rpts

Build this directory in the "C:\Program Files\Business Objects\BusinessObjects 5.0"

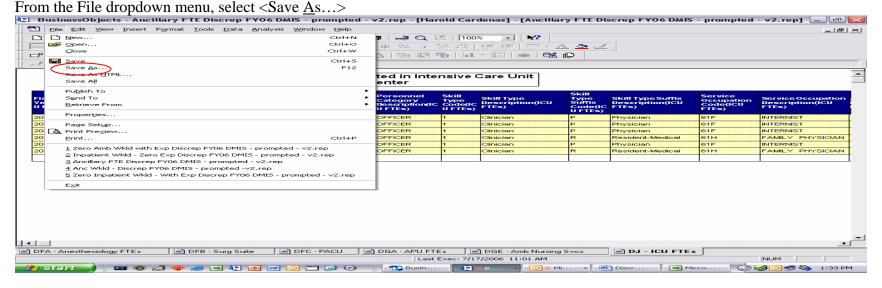
The resulting recommended directory path now becomes:

C:\Program Files\Business Objects\BusinessObjects 5.0\Wkld Discrep Rpts

This does not have to be on the C: drive, it can be placed on a common or shared drive.

"Save as" procedures.

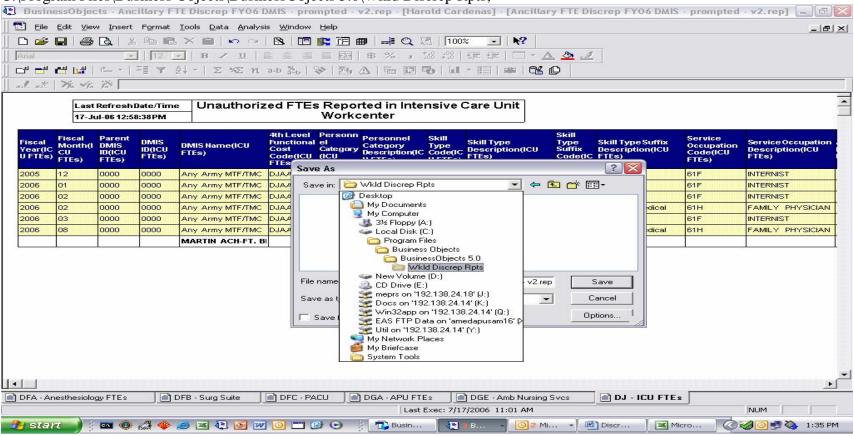
These procedures can be followed for any query.



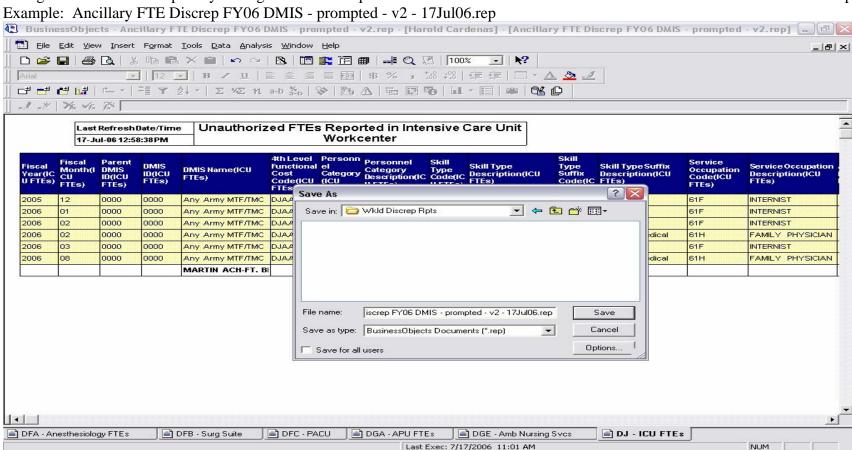
A "Save As" pop up window will appear.

When the "Save As" pop up window appears, change the directory to

C:\Program Files\Business Objects\BusinessObjects 5.0\Wkld Discrep Rpts;



Change the name of the report by adding the date the report was refreshed to the end of the name but before the file extension of .rep.



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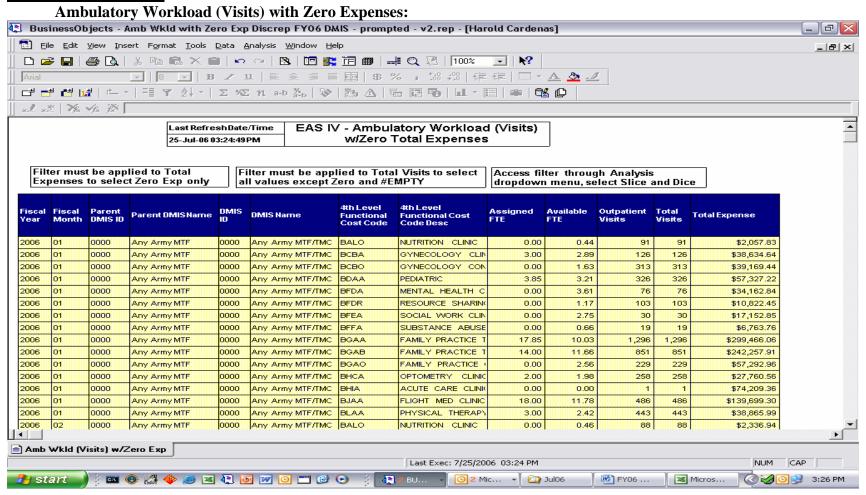
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The file(s) is now saved in the newly created directory.

This procedure should be followed for each discrepancy metric query.

SECTION IV - Ambulatory Workload (Visits) with Zero Expenses

Sample Query Results:



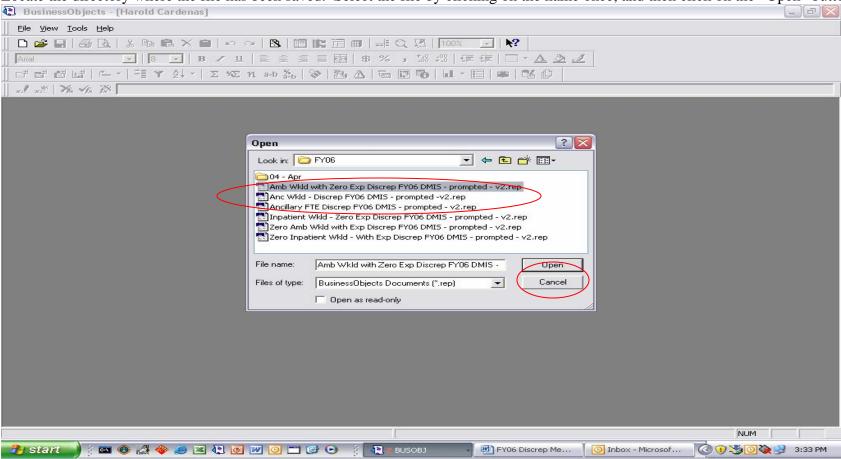
Refreshing/Regenerating the report:

Ambulatory Workload (Visits) with Zero Expenses

Users can refresh/regenerate the report with minimal operational knowledge about Business Objects. The report has been developed to prompt the user for the following data elements: Fiscal Year(s) and Parent DMIS ID.

To refresh/regenerate the query results follow the instructions below:

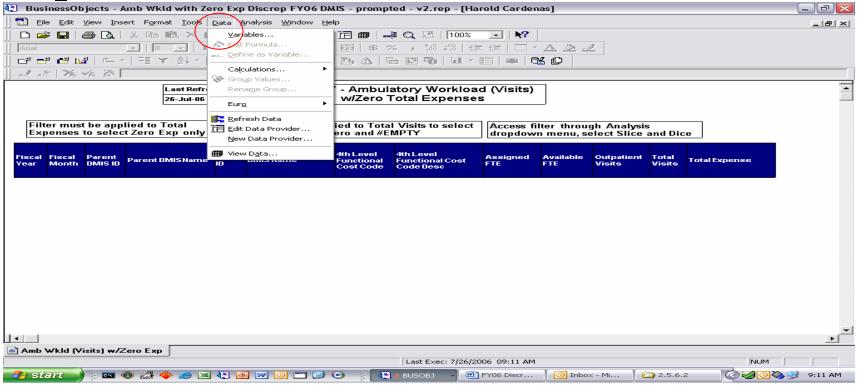
Locate the directory where the file has been saved. Select the file by clicking on the name once, and then click on the "Open" button.

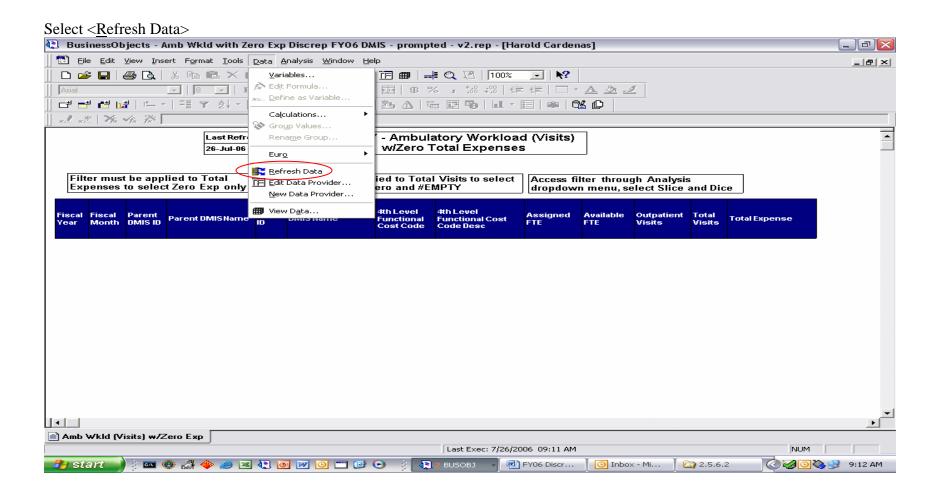


The selected query now fills the Business Objects window. BusinessObjects - Amb Wkld with Zero Exp Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] 🔁 File Edit View Insert Format Tools Data Analysis Window Help ぱぱぱぱ | 宀 - ' | 毛 Y 分 - ' | ∑ ½ れ a-b 為 | 笭 | 為 Δ | 品 図 物 | LL - 田 | 単 | 略 🕒 xell xell | Ye Va Fr EAS IV - Ambulatory Workload (Visits) 25-Jul-06 10:04:21 AM w/Zero Total Expenses Filter must be applied to Total Filter must be applied to Total Visits to select Access filter through Analysis Expenses to select Zero Exp only all values except Zero and #EMPTY dropdown menu, select Slice and Dice Fiscal Fiscal Parent Parent DMISName DMIS DMISName 4th Level Outpatient Total Functional Cost Code Functional Cost Code Desc **Total Expense** Amb Wkld (Visits) w/Zero Exp Last Exec: 7/25/2006 10:04 AM NUM CAP 📑 📼 📵 🚜 🧇 🥃 💌 🤄 🐻 깯 🗿 🗂 🥵 🕞 FY06 Dis... O Inbox - ... Microsoft...

There are two paths to follow to Refresh the query. The user can use the dropdown menu or the "Refresh" icon. To refresh the query through the dropdown menu:

Select < Data>

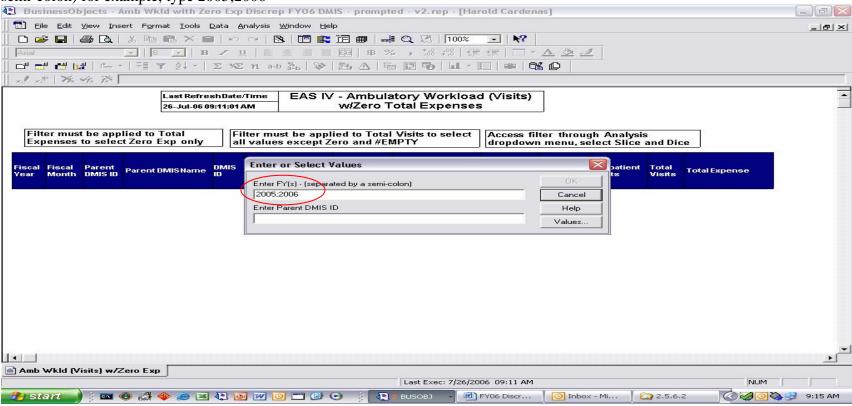




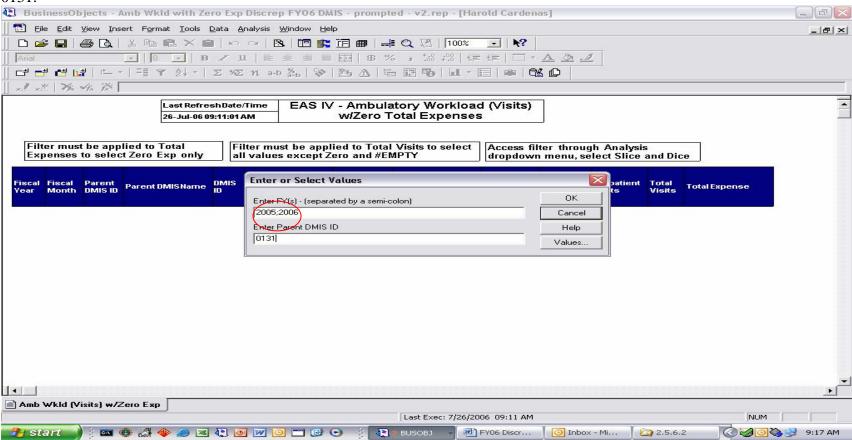
The Enter or Select Values window will popup/display on the screen; this is referred to as a Prompt. BusinessObjects - Amb Wkld with Zero Exp Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] 🔁 File Edit View Insert Format Tools Data Analysis Window Help _ B × xd xx | Xx 4x 7x 7x 7 EAS IV - Ambulatory Workload (Visits) 26-Jul-06 09:11:01 AM w/Zero Total Expenses Filter must be applied to Total Filter must be applied to Total Visits to select Access filter through Analysis Expenses to select Zero Exp only all values except Zero and #EMPTY dropdown menu, select Slice and Dice **Enter or Select Values** patient Total Total Total Expense Fiscal Fiscal Parent Parent DMISName ID Enter FY(s) - (separated by a semi-colon) Cancel Enter Parent DMIS ID Values.. Amb Wkld (Visits) w/Zero Exp Last Exec: 7/26/2006 09:11 AM FY06 Discr... O Inbox - Mi... 2.5.6.2

Follow the prompt instructions and enter the Fiscal Year for which the user wishes to generate the query, for example, type in 2006.

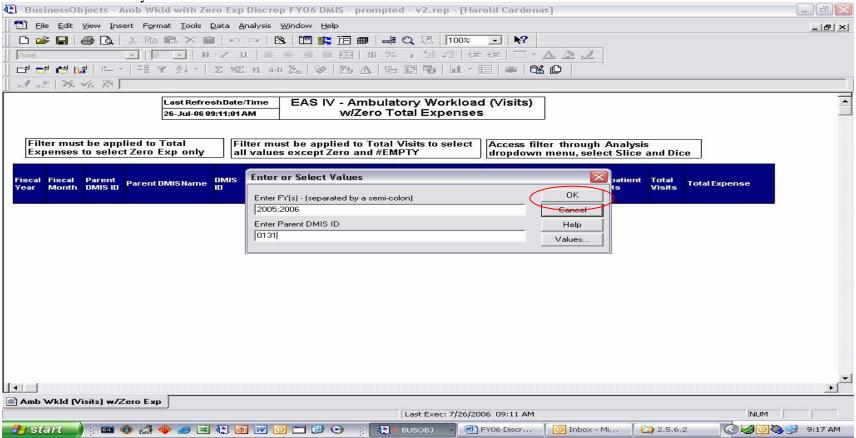
The user can enter more than one fiscal year if desired. Follow the prompt instructions, separated by a semi-colon (no space after the semi-colon) for example, type 2005;2006



Follow the prompt instructions and enter the Parent DMIS ID for which the user wishes to generate the query, for example, type in 0131.



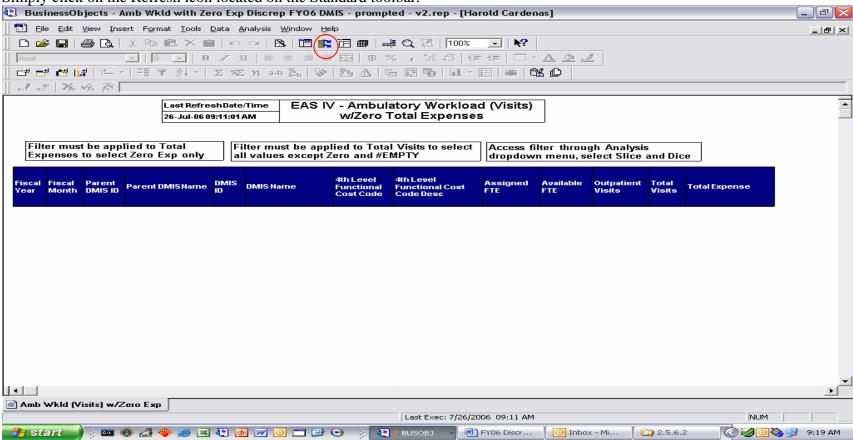
Once both the Fiscal Year and Parent DMIS ID prompts have been entered, either click on the <OK> button or press the <Enter> key on the workstation keyboard.



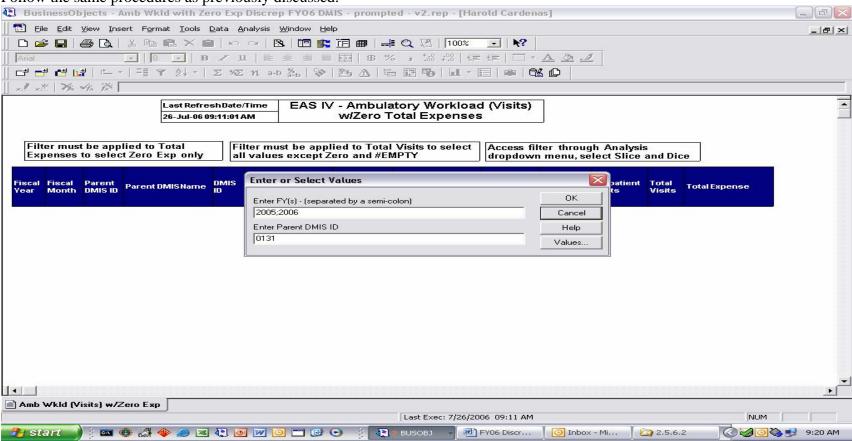
The report will refresh with the data requested once the <OK> button or the <Enter> key on the workstation has been pressed.

To refresh using the icon:

Simply click on the Refresh icon located on the Standard toolbar.

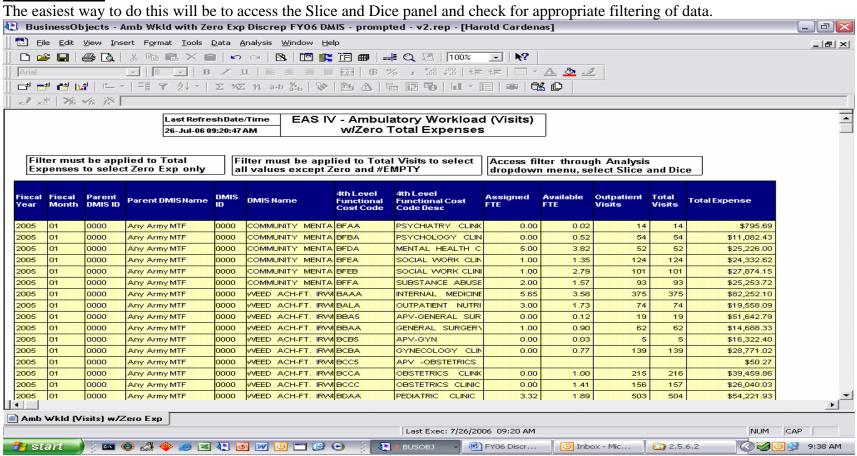


The "Enter or Select Values" window now appears the same as when following the procedures for the dropdown menu method. Follow the same procedures as previously discussed.

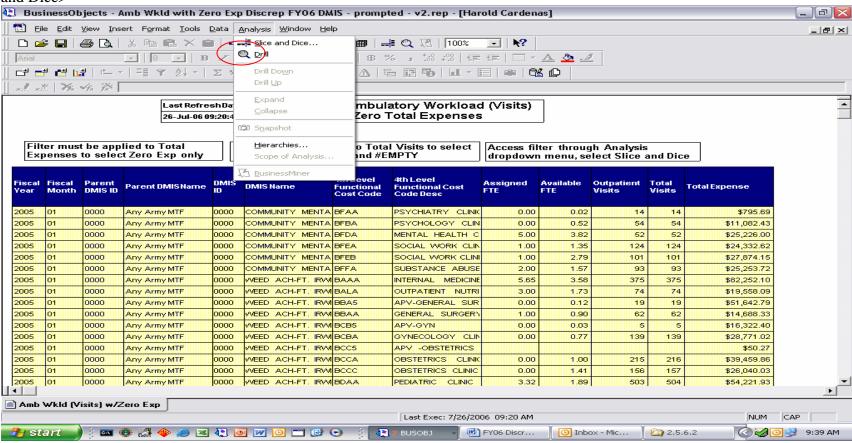


Once the query has completed running; it is necessary to ensure the appropriate data is retrieved and visible. The query used as an example requires filtering to ensure only Total Expense values equal to Zero are selected. This procedure will be discussed next.

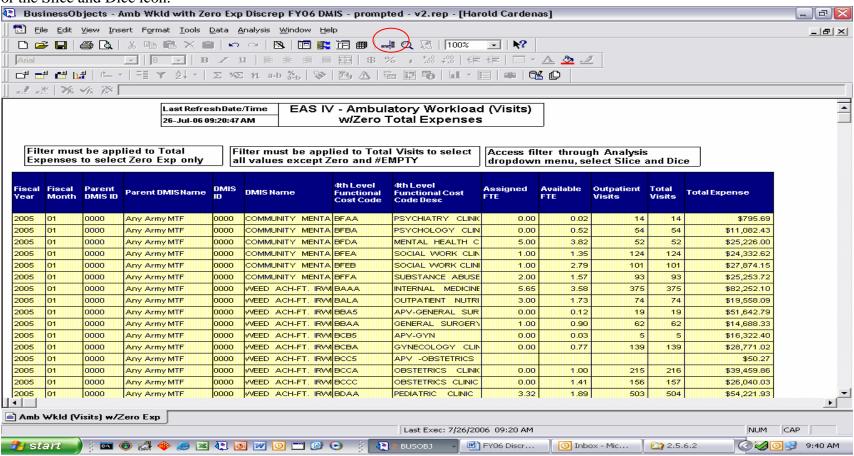
Filtering Data:



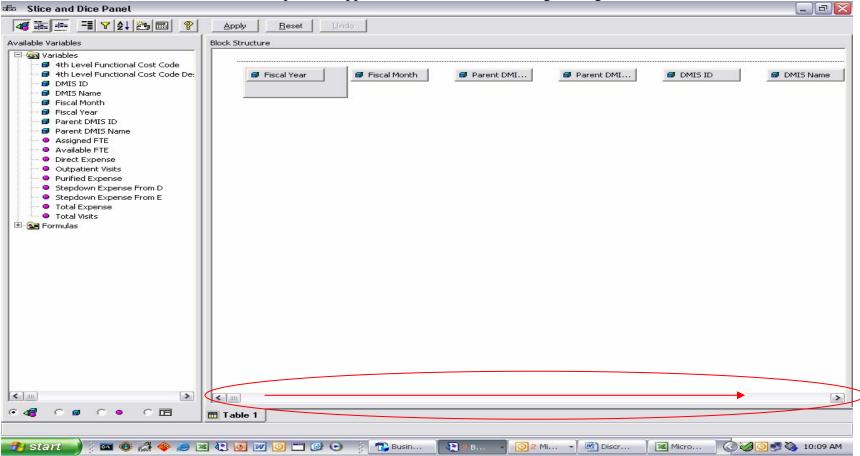
There are two paths to follow to access the Slice and Dice panel. The user can use the Analysis dropdown menu and selecting \leq Ilice and Dice>



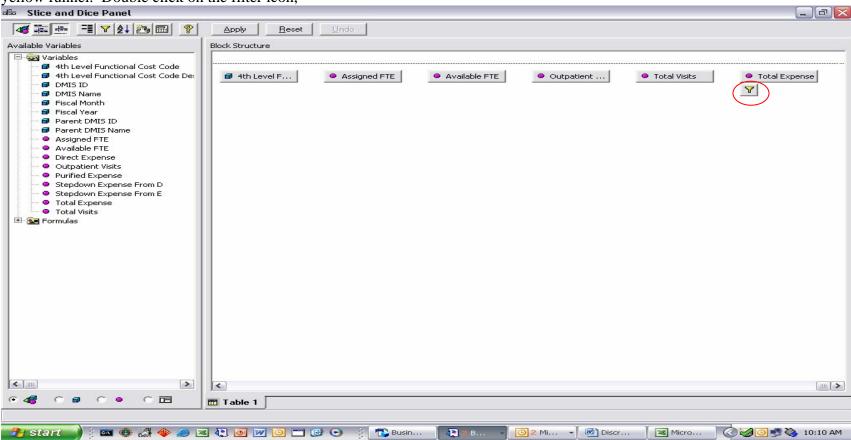
or the Slice and Dice icon.



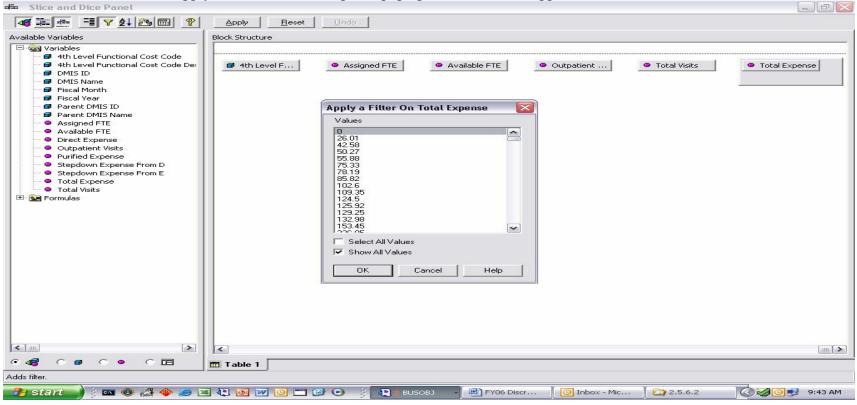
Both methods will cause the Slice and Dice panel to appear on screen, scroll to the right using the scroll bar at the bottom of the screen



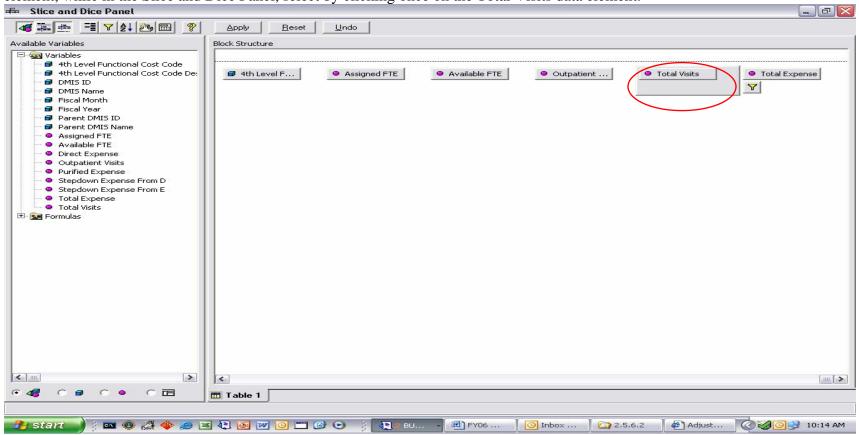
Scroll all the way to the right until the Total Expense result object is visible with the filter icon below. The filter icon looks like a yellow funnel. Double click on the filter icon,



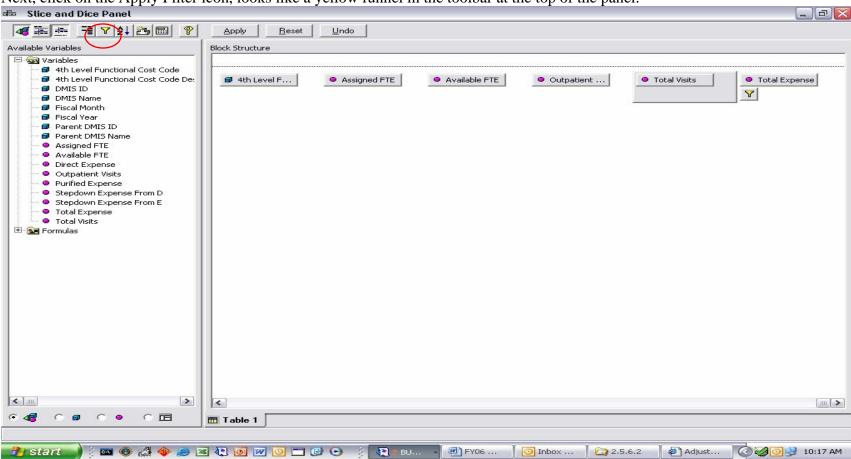
The "Apply a Filter on Total Expense" window will popup/display; scroll through the values listed and search for a value equivalent to zero (0.00, or 0). If there is a value equivalent to zero (0.00, or 0), it now becomes necessary to ensure only that value(s) is selected. To do this, locate the value(s), select them by clicking on them once (it is not necessary to double-click) to highlight, and then click on <OK>. The Apply a Filter on Total Expense pop up window will disappear.



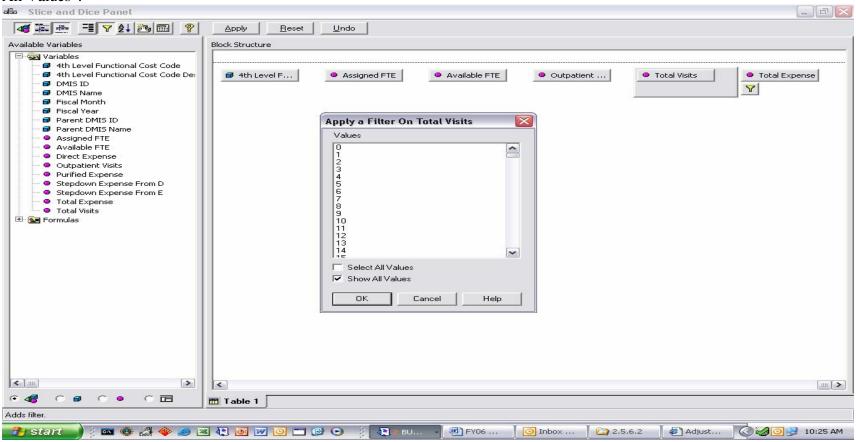
Since the desired result of this query is to view data where there is ambulatory workload (visits) with zero total expenses, it is necessary to apply another filter to the Total Visits data. Following the same process as above, this time on the "Total Visits" data element, while in the Slice and Dice Panel, select by clicking once on the Total Visits data element.



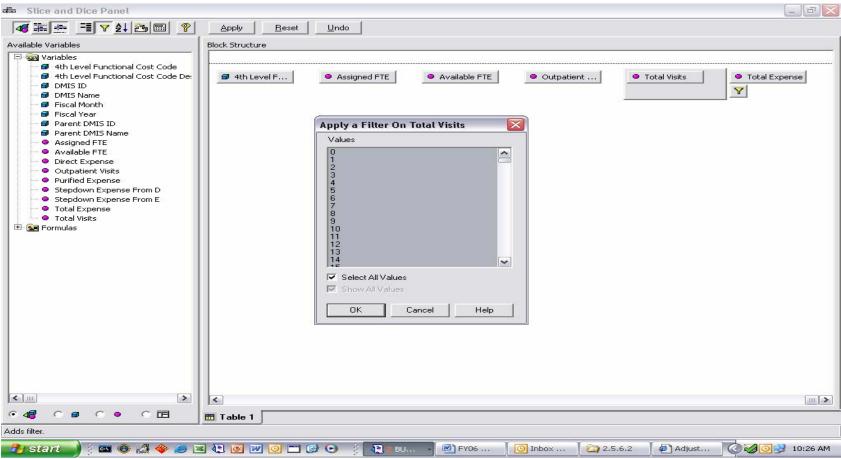
Next, click on the Apply Filter icon, looks like a yellow funnel in the toolbar at the top of the panel.



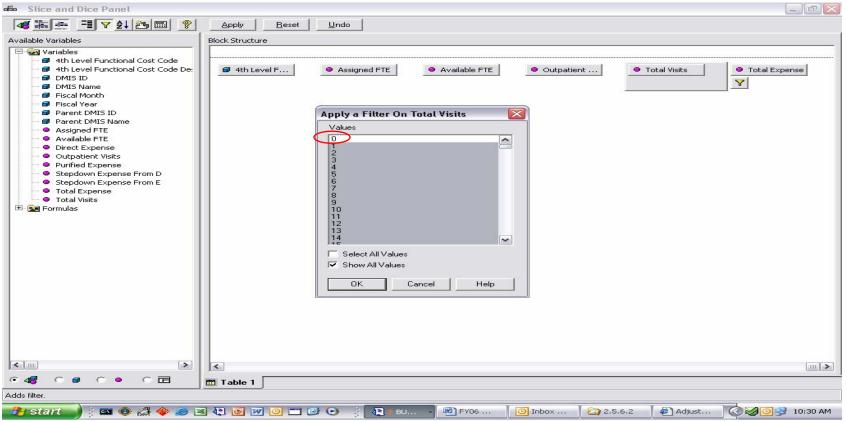
The Apply a Filter on Total Visits window appears/pops up. For this filter it is necessary to first click on the box with a title of "Select All Values".



Once the box titled "Select All Values" has been checked all the values in the list will be selected.

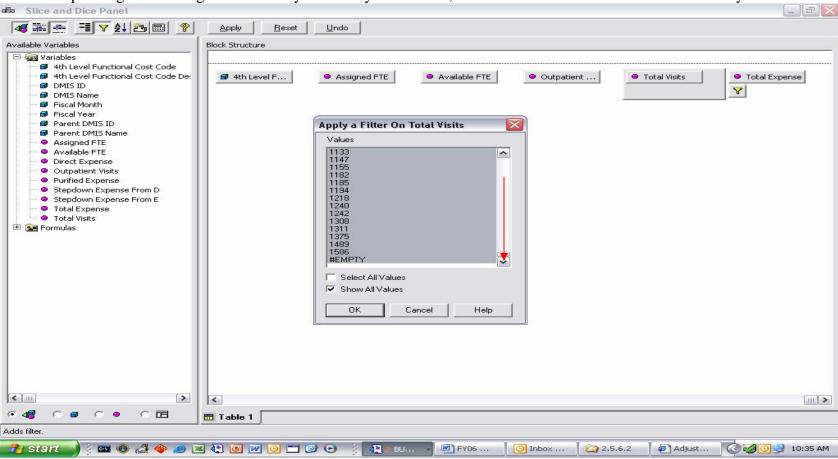


The next step is to exclude (de-select) values equivalent to zero (0 or 0.00) and #EMPTY from the list of values. To do this first press and hold the <Ctrl> key down on the keyboard, then click once on the values of 0 and #EMPTY. #EMPTY, if it is included, will be the last value in the list of values.

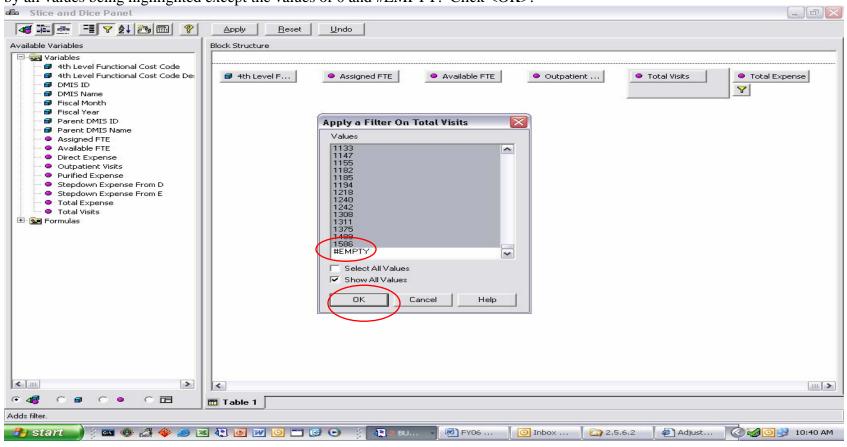


Clicking on a value now removes the check mark from the Select All Values checkbox, do not be alarmed, this is a valid expectation.

While still pressing and holding the <Ctrl> key on the keyboard down, scroll down the list of values to the last entry.

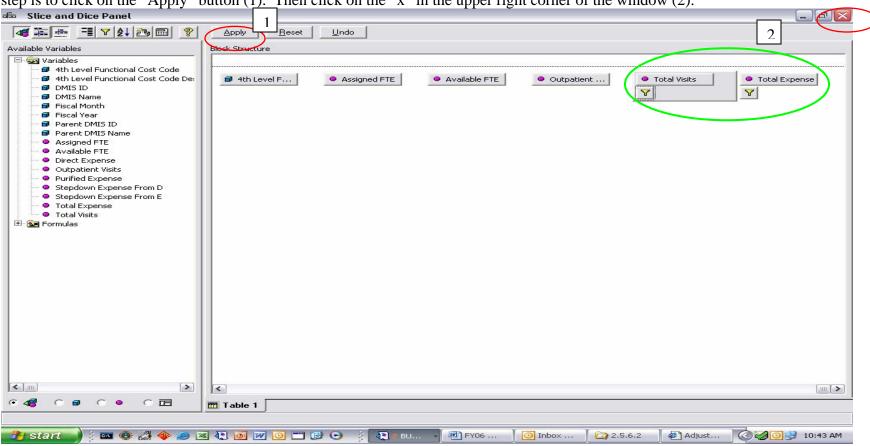


Still holding the <Ctrl> key down, click once on #EMPTY, now all the values are selected except 0 and #EMPTY. This is indicated by all values being highlighted except the values of 0 and #EMPTY. Click <OK>.



The Slice and Dice Panel now shows there are two filters applied to the query results, "Total Visits" and "Total Expense". The next

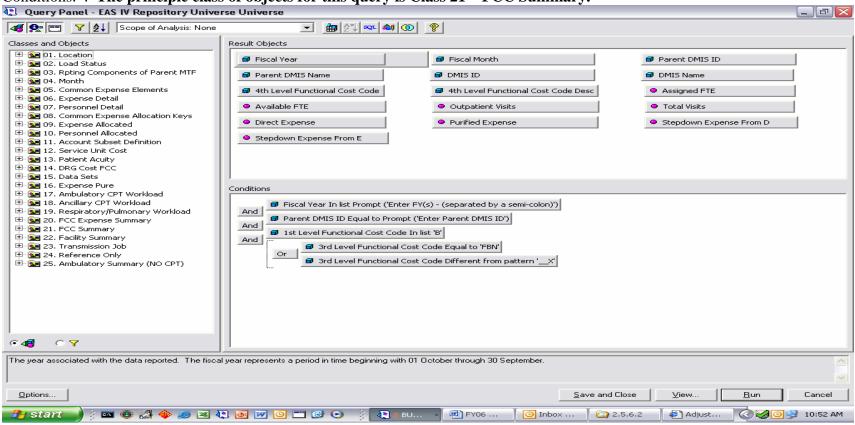
step is to click on the "Apply" button (1). Then click on the "x" in the upper right corner of the window (2).



Results of the query and filtering will be displayed in the report. In the example used, there are no discrepancies. BusinessObjects - Amb Wkld with Zero Exp Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] _ B X 🔁 File Edit <u>V</u>iew <u>I</u>nsert F<u>o</u>rmat <u>T</u>ools <u>D</u>ata <u>A</u>nalysis <u>W</u>indow <u>H</u>elp Aial マ B マ B / U B を 3 B B | \$ % , till +10 年 年 | 二 · A <u>タ</u> 』 ぱぱぱぱ | ヰ / 目 Y 針 / | Σ % れ ab 紘 | 笭 | 猹 Δ | 品 図 ⑮ | LL / 目 | 辛 | 鼈 ♪ x.l. x.l. | Yn 42 | X EAS IV - Ambulatory Workload (Visits) Last RefreshDate/Time 26-Jul-06 09:20:47 AM w/Zero Total Expenses Filter must be applied to Total Filter must be applied to Total Visits to select Access filter through Analysis Expenses to select Zero Exp only all values except Zero and #EMPTY dropdown menu, select Slice and Dice 4th Level 4th Level Functional Cost Code Code Desc Assigned FTE Outpatient Total Parent DMIS Name **Total Expense** Month DMIS ID Amb Wkld (Visits) w/Zero Exp Last Exec: 7/26/2006 09:20 AM NUM FY06 ... O Inbox ... 2.5.6.2 Adjust...

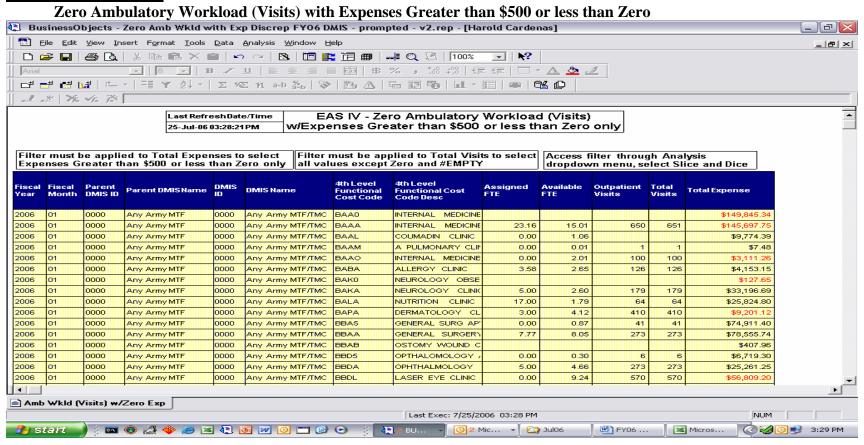
Ambulatory Workload (Visits) with Zero Expenses:

Below is a screenprint of the Business Objects query panel providing the data elements of the query in the Results Objects and the Conditions. . The principle class of objects for this query is Class 21 – FCC Summary.



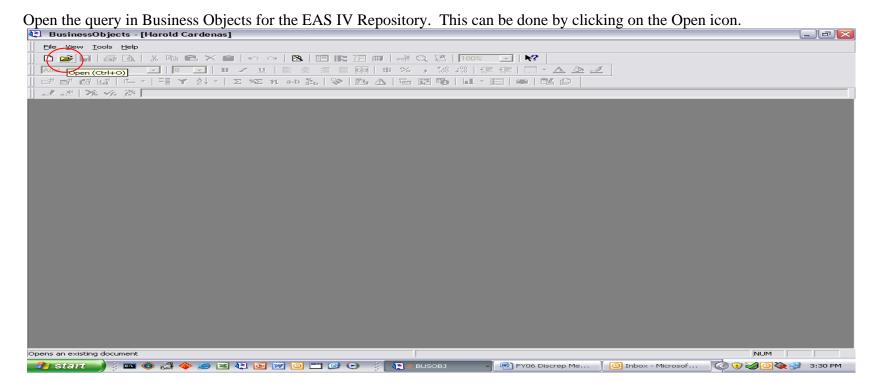
SECTION V - Zero Ambulatory Workload (Visits) with Expenses Greater than \$500 or less than Zero

Sample Query Results:

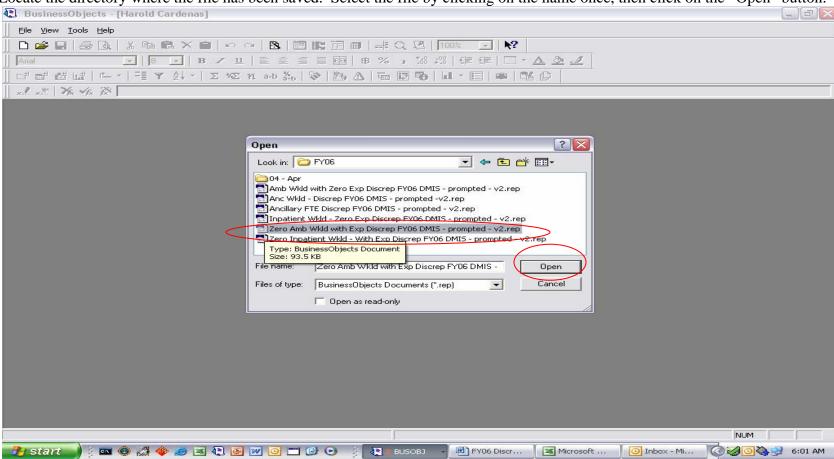


<u>Refreshing/Regenerating the report:</u> Zero Ambulatory Workload (Visits) with Expenses Greater than \$500 or Less than \$0 Users can refresh/regenerate the report with minimal operational knowledge about Business Objects. The report has been developed to prompt the user for the following data elements: Fiscal Year(s) and Parent DMIS ID.

To refresh/regenerate the query results follow the instructions below:



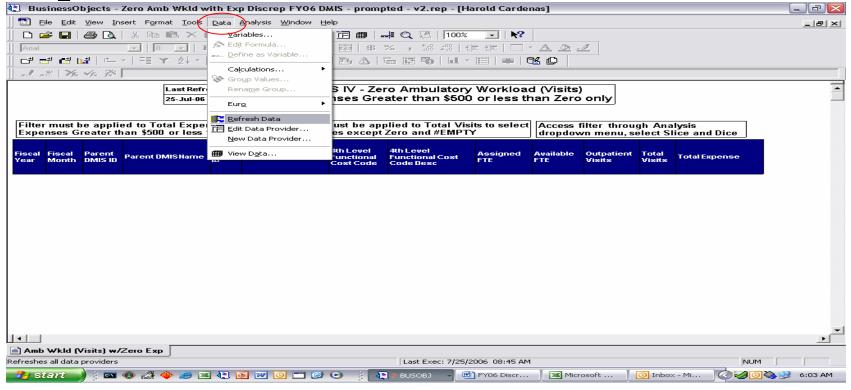
Locate the directory where the file has been saved. Select the file by clicking on the name once, then click on the "Open" button.

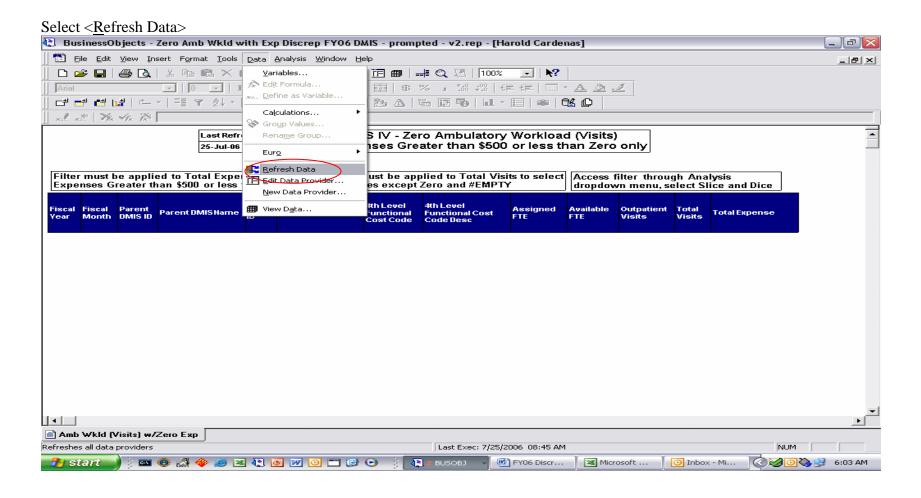


The selected query now fills the Business Objects window. BusinessObjects - Zero Amb Wkld with Exp Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] 🔁 File Edit View Insert Format Tools Data Analysis Window Help Aial **2** | 8 **2** | B **7** U | E 全 呈 E 图 | **8** % , 100 + 00 年 年 | □ · <u>A</u> <u>A</u> <u>A</u> ぱ 世 世 世 は | 牛 - | 毛 T 針 - | Σ % ハ a-b 為 | 笭 | 為 Δ | 気 図 項 | 風 - 三 | ● | **68 ♪** EAS IV - Zero Ambulatory Workload (Visits) 25-Jul-06 08:45:30 AM w/Expenses Greater than \$500 or less than Zero only Filter must be applied to Total Expenses to select Filter must be applied to Total Visits to select | Access filter through Analysis Expenses Greater than \$500 or less than Zero only all values except Zero and #EMPTY dropdown menu, select Slice and Dice 4th Level 4th Level Fiscal Fiscal Parent Parent DMISName ID DMIS Name Available Outpatient Total FTE Visits Visits Assigned Functional Cost Code Desc Amb Wkld (Visits) w/Zero Exp Last Exec: 7/25/2006 08:45 AM FY06 Discr... Microsoft ... O Inbox - Mi...

There are two paths to follow to Refresh the query. The user can use the dropdown menu or the "Refresh" icon. To refresh the query through the dropdown menu:

Select < Data>



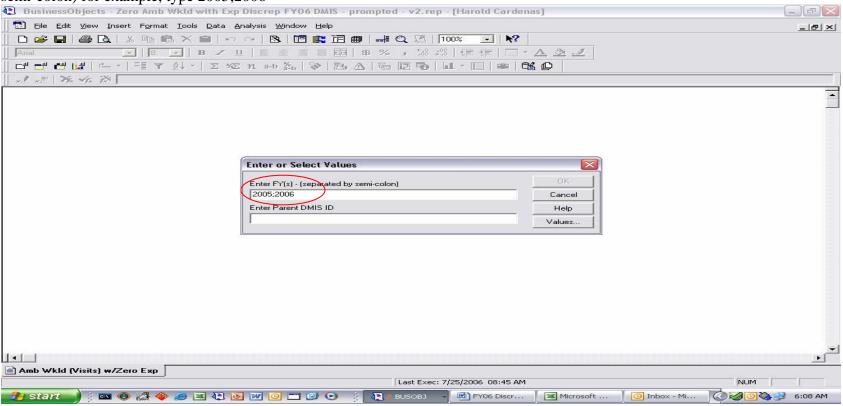


The Enter or Select Values window will popup/display on the screen; this is referred to as a Prompt. BusinessObjects - Zero Amb Wkld with Exp Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] 🔁 Eile Edit View Insert Format Tools Data Analysis Window Help _ & X Aial **2** 8 **3** B / U E E E E 图 8 % , till 详 F F T · A 2 2 라 라 ぱ ぱ ぱ ト・ | 毛 Υ ຢ + | Σ % 11 a-b & | 🌣 | 為 Δ | 品 図 码 | Ш * 目 | 🗢 | 📽 🕩 xd x# | Xx 4x 78 [EAS IV - Zero Ambulatory Workload (Visits) 25-Jul-06 08:45:30 AM w/Expenses Greater than \$500 or less than Zero only Filter must be applied to Total Expenses to select Filter must be applied to Total Visits to select Access filter through Analysis Expenses Greater than \$500 or less than Zero only all values except Zero and #EMPTY dropdown menu, select Slice and Dice Fiscal Fiscal Parent Parent DMISName DMIS Year Month DMISID atient Total s Visits Enter or Select Values Total Expense Enter FY(s) - (separated by semi-colon) Cancel Enter Parent DMIS ID Help Values.. Amb Wkld (Visits) w/Zero Exp Last Exec: 7/25/2006 08:45 AM

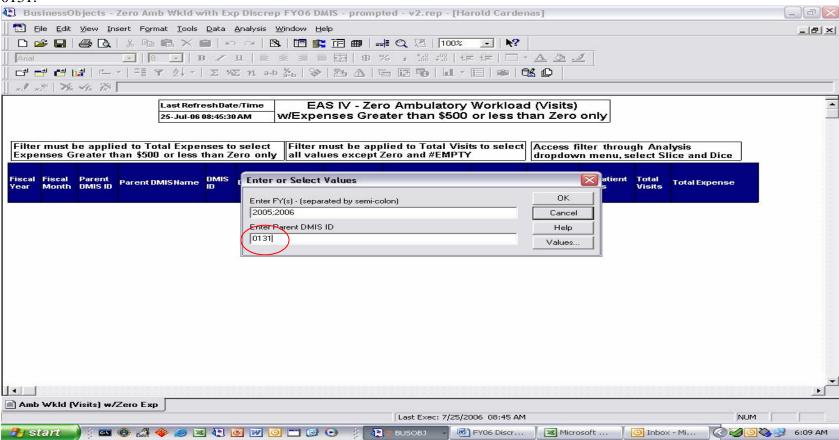
FY06 Discr... Microsoft ... O Inbox - Mi...

Follow the prompt instructions and enter the Fiscal Year for which the user wishes to generate the query, for example, type in 2006.

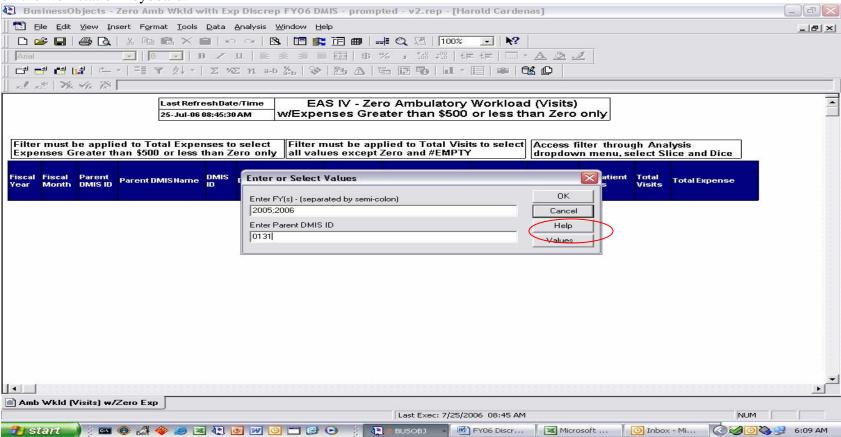
The user can enter more than one fiscal year if desired. Follow the prompt instructions, separated by a semi-colon (no space after the semi-colon) for example, type 2005;2006



Follow the prompt instructions and enter the Parent DMIS ID for which the user wishes to generate the query, for example, type in 0131.



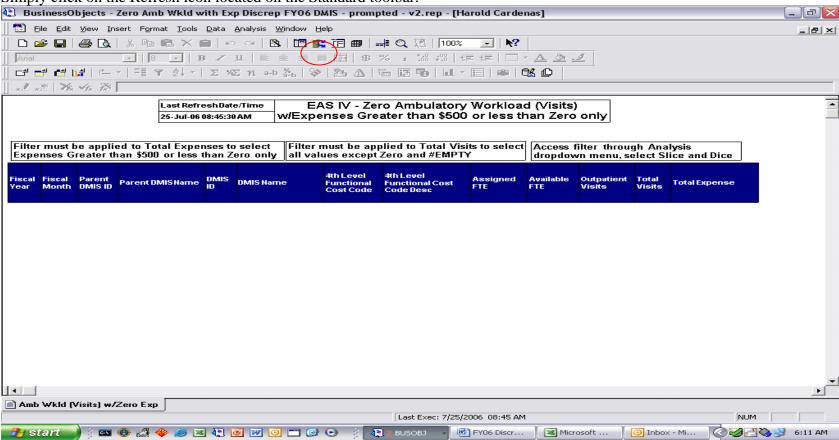
Once both the Fiscal Year and Parent DMIS ID prompts have been entered, either click on the <OK> button or press the <Enter> key on the workstation keyboard.



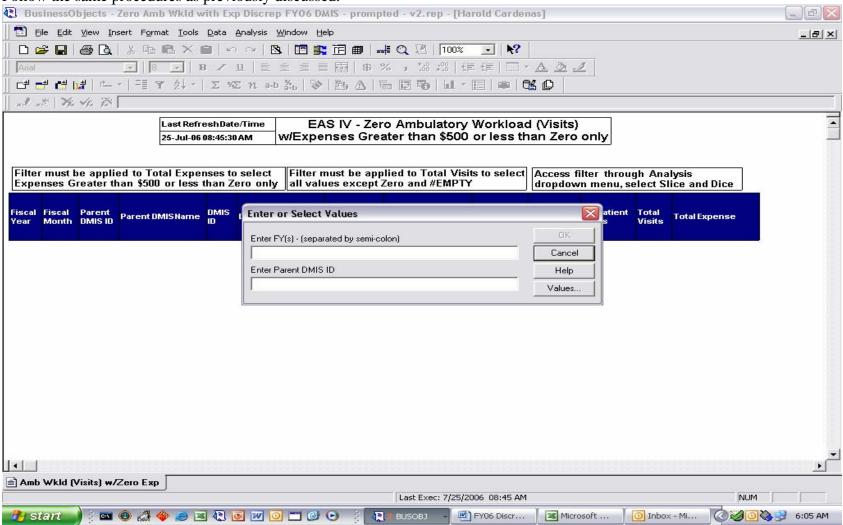
The report will refresh with the data requested once the <OK> button or the <Enter> key on the workstation has been pressed.

To refresh using the icon:

Simply click on the Refresh icon located on the Standard toolbar.

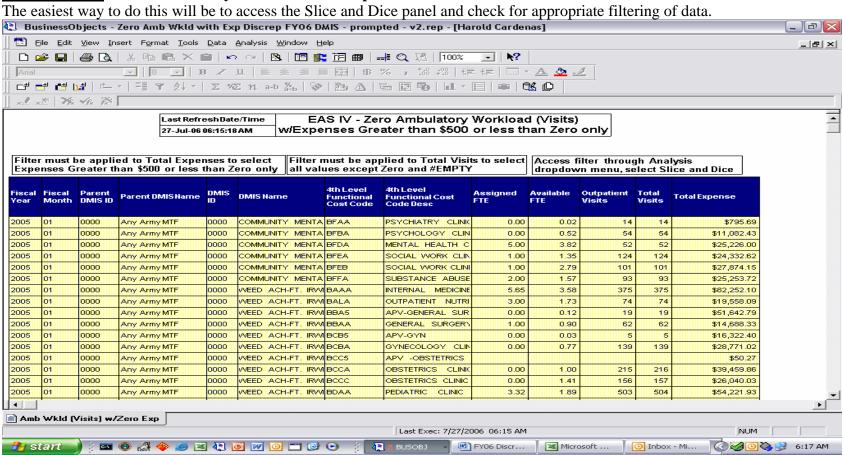


The "Enter or Select Values" window now appears the same as when following the procedures for the dropdown menu method. Follow the same procedures as previously discussed.

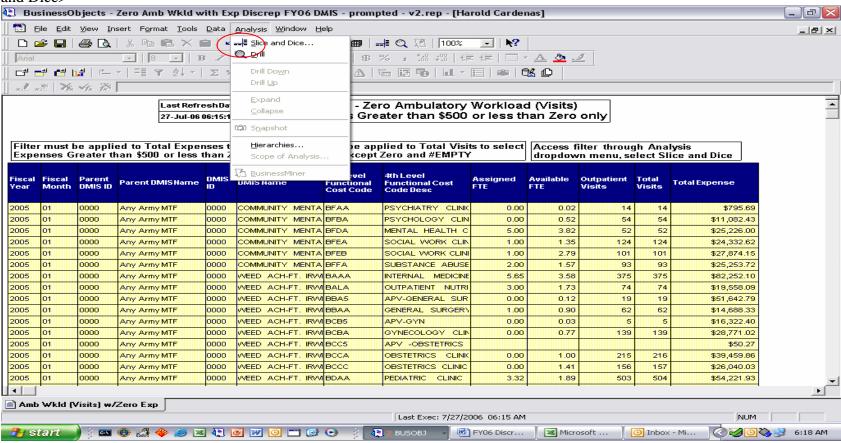


Once the query has completed running; it is necessary to ensure the appropriate data is retrieved and visible. The query used as an example requires filtering to ensure workload (Total Visits) values are greater than 0 and other than #EMPTY. Total Expense values Greater than \$500 or Less than Zero are to be selected also. This procedure will be discussed next.

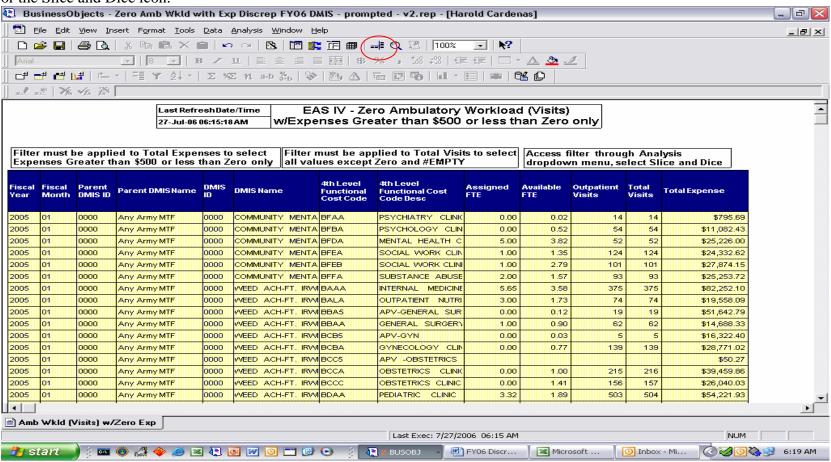
Filtering Data: Zero Ambulatory Workload with Expenses Greater than \$500 or Less than \$0



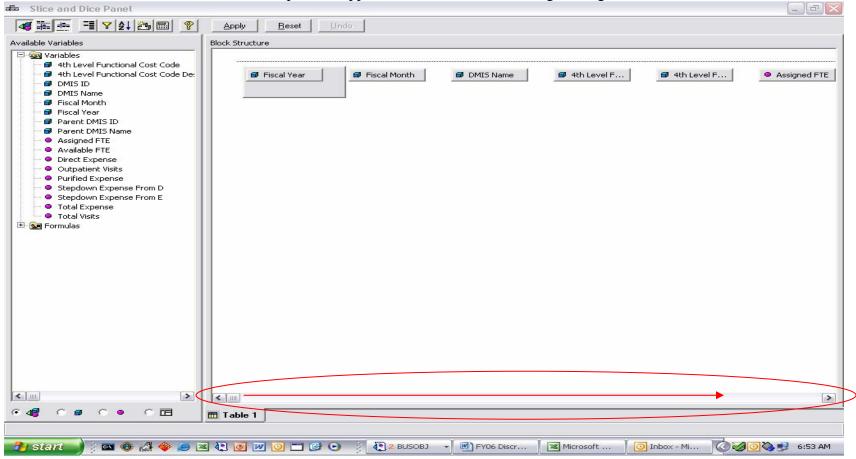
There are two paths to follow to access the Slice and Dice panel. The user can use the Analysis dropdown menu and selecting \leq Ilice and Dice>



or the Slice and Dice icon.

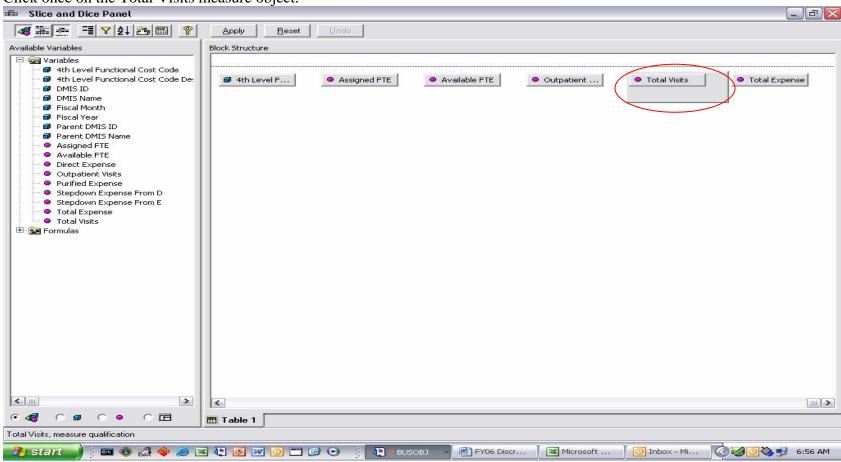


Both methods will cause the Slice and Dice panel to appear on screen, scroll to the right using the scroll bar at the bottom of the screen

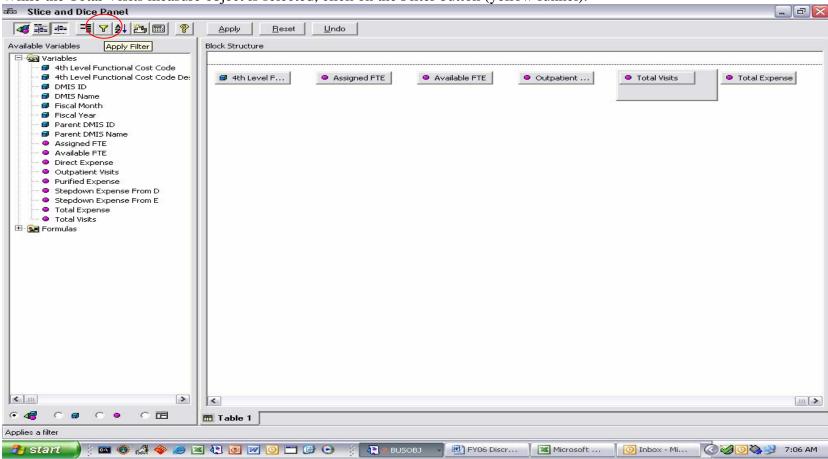


Scroll all the way to the right until the Total Visits and Total Expense measure objects are visible.

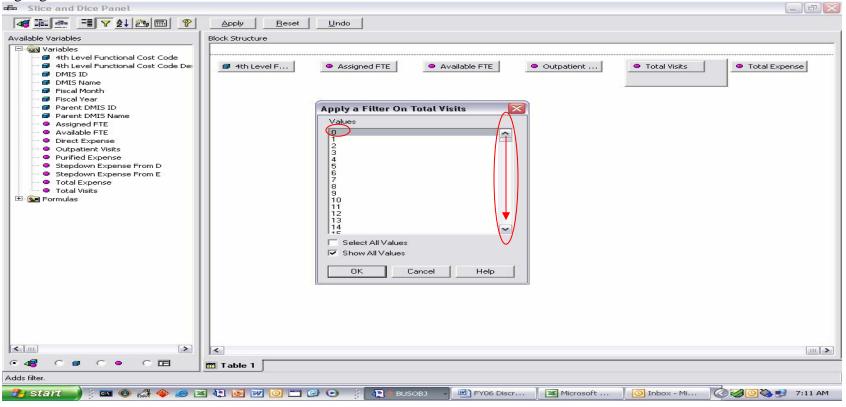
Click once on the Total Visits measure object.



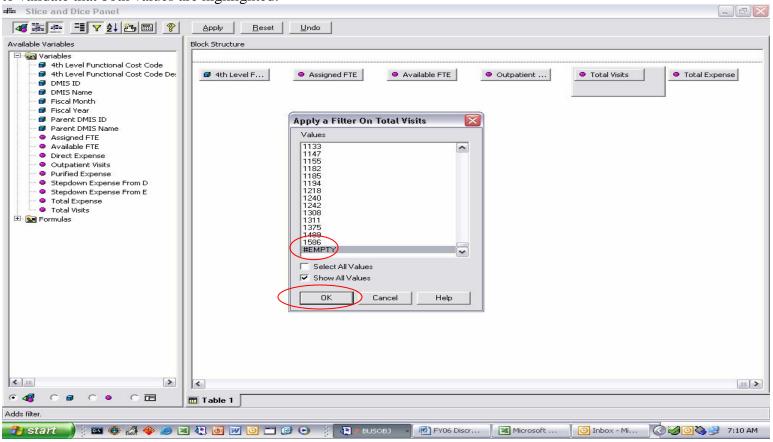
While the Total Visits measure object is selected, click on the Filter button (yellow funnel).



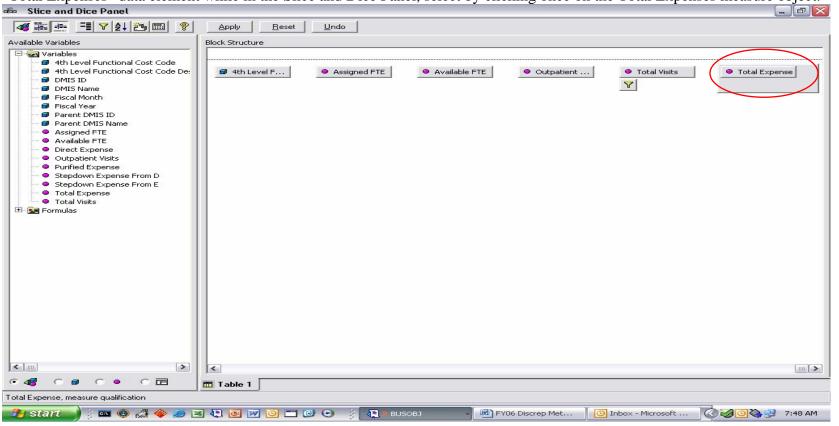
The "Apply a Filter on Total Visits" window will popup/display; scroll through the values listed and search for values equivalent to zero (0.00, or 0) or #EMPTY. If there are values equivalent to zero (0.00, or 0) or #EMPTY, it now becomes necessary to ensure only those values are selected. To do this, locate the value of Zero, select it by clicking on it once (it is not necessary to double-click) to highlight. Scroll down to search for the #EMPTY value.



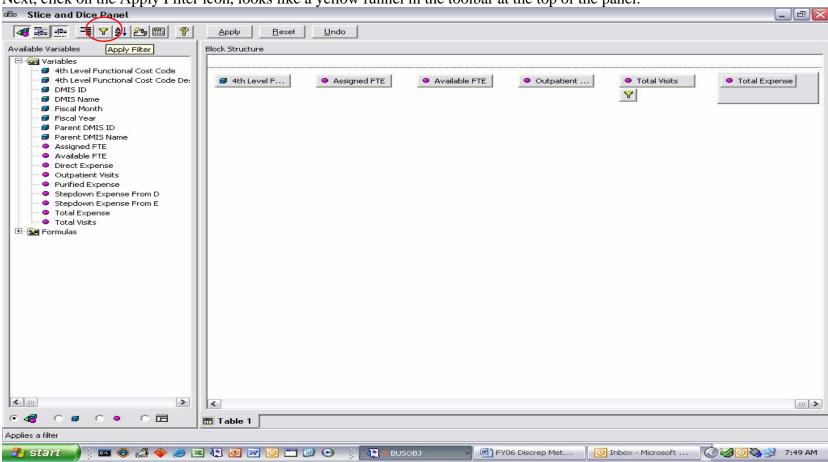
Locate the value of #EMPTY at the bottom of the list of values; press and hold the <Ctrl> key on the keyboard, click once on the #EMPTY value, then click on the <OK> button. The values of 0 and #EMPTY should now be selected, to verify scroll up and down to validate that both values are highlighted.



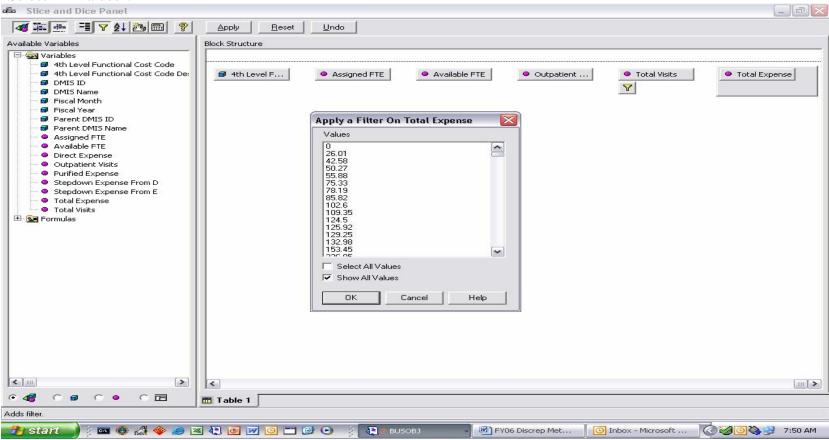
Since the desired result of this query is to view data where there is zero ambulatory workload (visits) with total expenses greater than \$500 or less than \$0, it is necessary to apply another filter to the Total Expenses data. Following the same process as above; on the "Total Expenses" data element while in the Slice and Dice Panel, select by clicking once on the Total Expenses measure object.



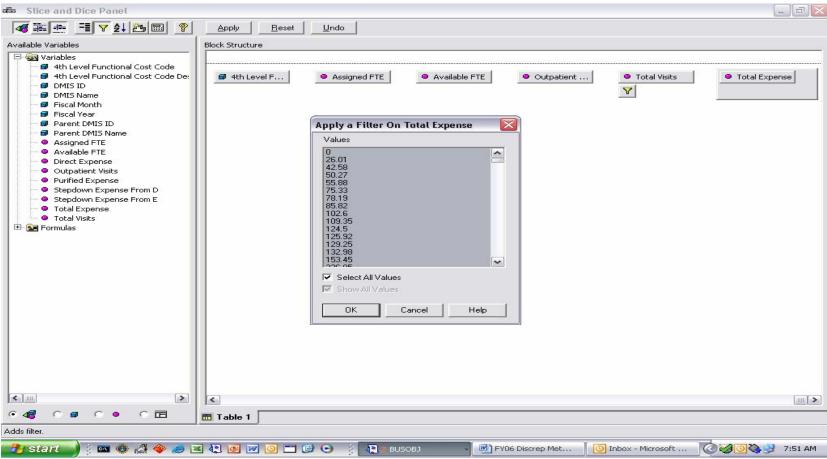
Next, click on the Apply Filter icon, looks like a yellow funnel in the toolbar at the top of the panel.



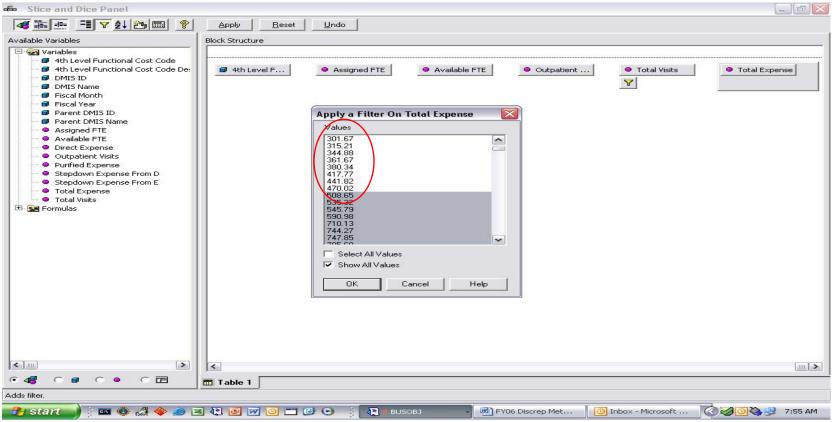
The Apply a Filter on Total Expenses window appears/pops up. For this filter it is necessary to first click on the box with a title of "Select All Values".



Once the box titled "Select All Values" has been checked all the values in the list will be selected.

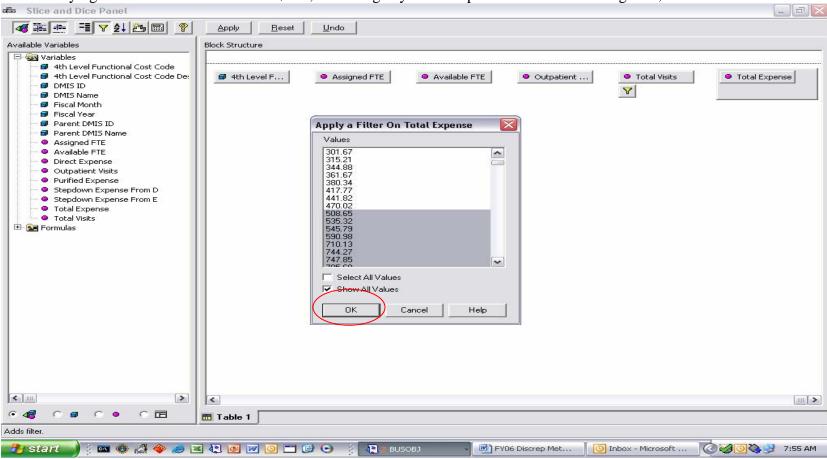


The next step is to exclude (de-select) values less than \$500 to zero (0 or 0.00) from the list of values. To do this first scroll down the list of values to locate the first value less than \$500, press and hold the <Ctrl> key down on the keyboard, then click and drag the mouse to select all the values between \$499.99 and 0.00.



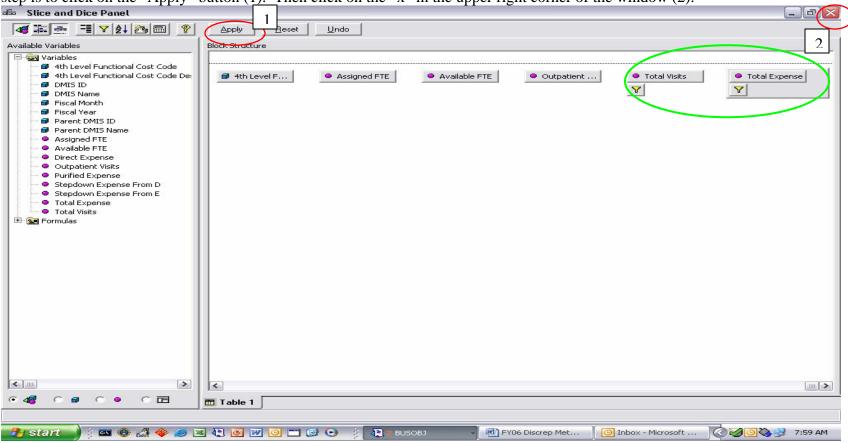
Clicking on a value now removes the check mark from the Select All Values checkbox, do not be alarmed, this is a valid expectation.

After verifying that all the values less than \$500, excluding any Total Expense value which is negative, click on the <OK> button.

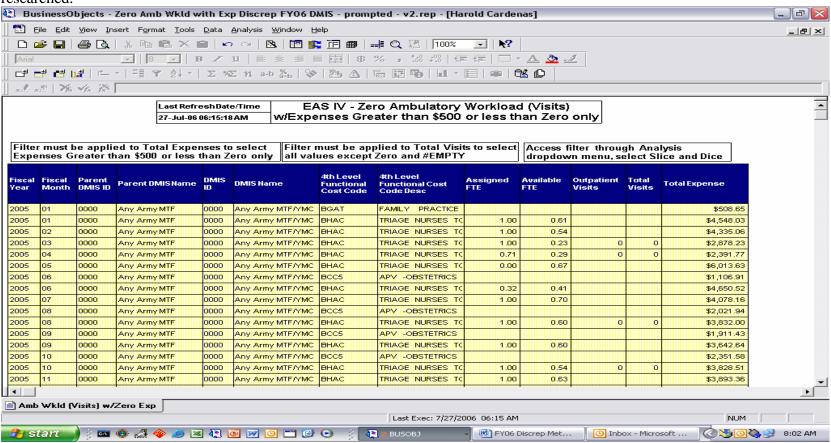


The Slice and Dice Panel now shows there are two filters applied to the query results, "Total Visits" and "Total Expense". The next

step is to click on the "Apply" button (1). Then click on the "x" in the upper right corner of the window (2).

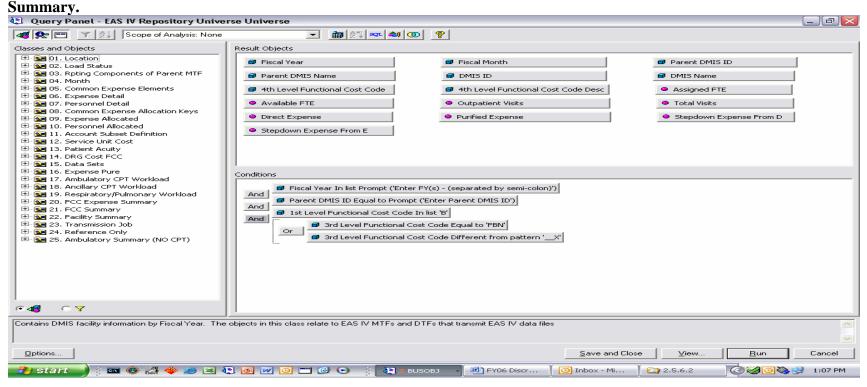


Results of the query and filtering will be displayed in the report. In the current report there are discrepancies which need to be researched.



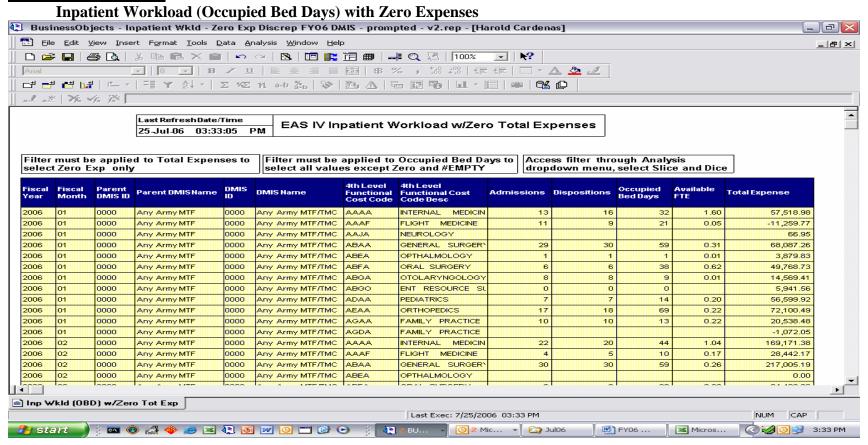
Zero Ambulatory Workload (Visits) with Expenses Greater than \$500 or less than Zero

Below is a screenprint of the Business Objects query panel providing the data elements of the query in the Results Objects and the Conditions. The query is built to retrieve only Ambulatory data (1st Lvl FCC of "B"), Audiology (3rd Lvl FCC of "FBN"), and to exclude cost pools (3rd Lvl FCCs with an "X" in the 3rd position). **The principle class of objects for this query is Class 21 – FCC**



SECTION VI – Inpatient Workload (Occupied Bed Days) with Zero Expenses

Sample Query Results:



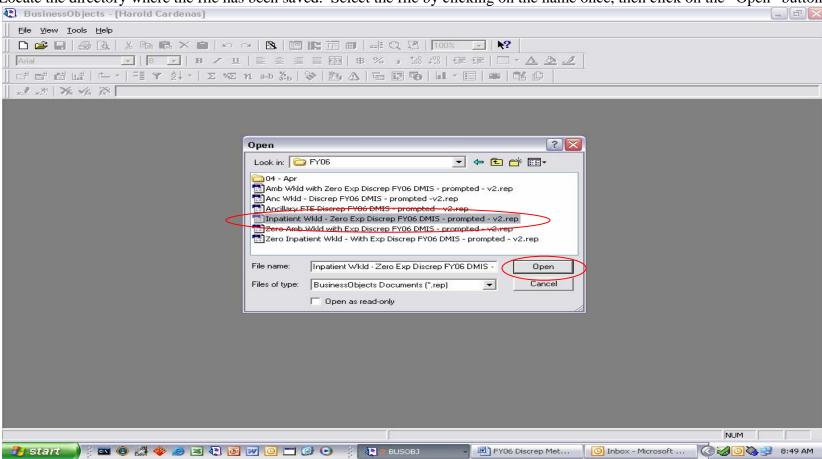
Refreshing/Regenerating the report:

Inpatient Workload (Occupied Bed Days) with Zero Expenses

Users can refresh/regenerate the report with minimal operational knowledge about Business Objects. The report has been developed to prompt the user for the following data elements: Fiscal Year(s) and Parent DMIS ID.

To refresh/regenerate the query results follow the instructions below:

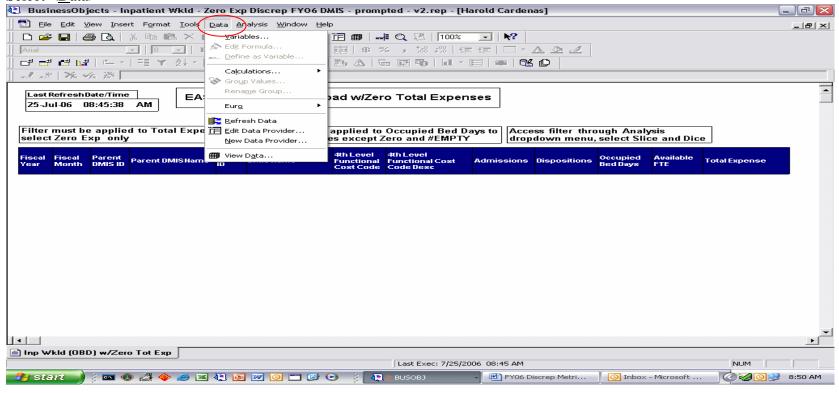
Locate the directory where the file has been saved. Select the file by clicking on the name once, then click on the "Open" button.

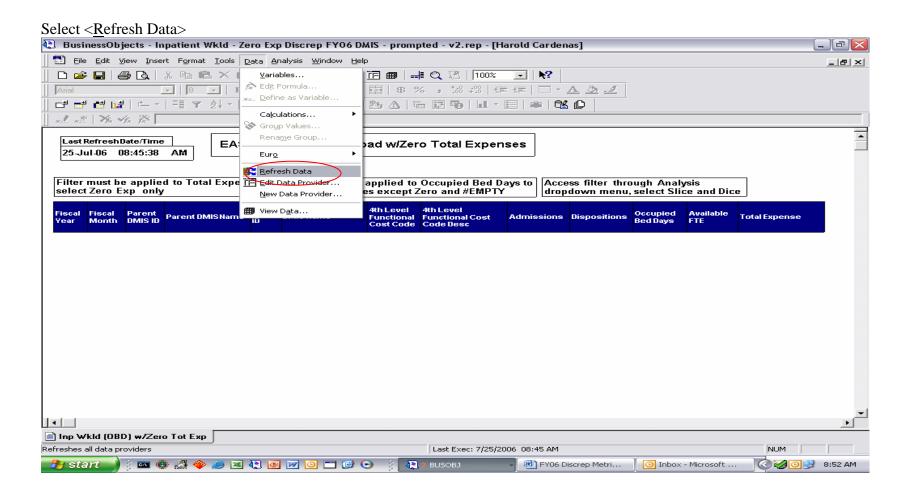


The selected query now fills the Business Objects window. BusinessObjects - Inpatient Wkld - Zero Exp Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] 🔁 File Edit View Insert Format Tools Data Analysis Window Help 그리의 Aial 文 | 8 マ | B ノ U | E 全 差 目 園 | 8 % , 100 + 100 年 停 | 二 * A ② ⊿ 古世世世 | 上、| 晋 Υ 卦、| Σ ∞ π ab 為 | 笭 | 為 Δ | 氨 図 項 | LL、目 | ● | 66 Φ x.l. x 1 / 1/2 / 1/2 / 1/2 | Last RefreshDate/Time EAS IV Inpatient Workload w/Zero Total Expenses 25-Jul-06 08:45:38 AM Filter must be applied to Total Expenses to Filter must be applied to Occupied Bed Days to Access filter through Analysis select Zero Exp only select all values except Zero and #EMPTY dropdown menu, select Slice and Dice 4th Level 4th Level Functional Cost Code Code Desc Fiscal Fiscal Parent Parent DMISName DMIS DMISName Admissions Dispositions Occupied Bed Days FTE Total Expense inp Wkld (OBD) w/Zero Tot Exp Last Exec: 7/25/2006 08:45 AM 🚰 start 📦 🖟 📼 📵 🎇 🧇 这 🗷 💽 😿 💿 🚾 🔘 🗂 🥵 🕞 🤾

There are two paths to follow to Refresh the query. The user can use the dropdown menu or the "Refresh" icon. To refresh the query through the dropdown menu:

Select < Data>

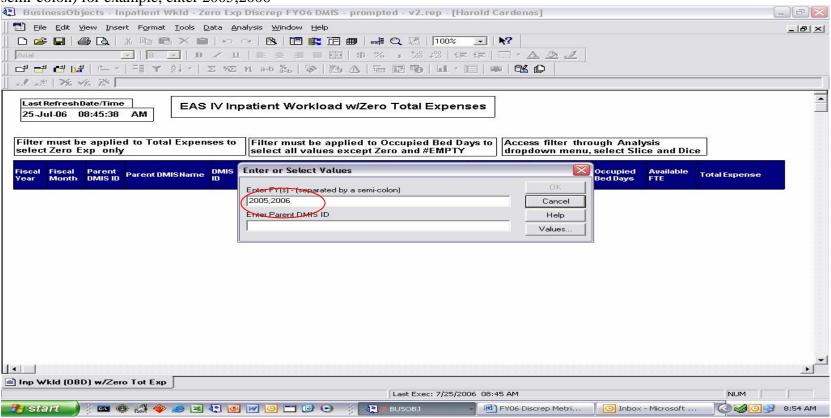




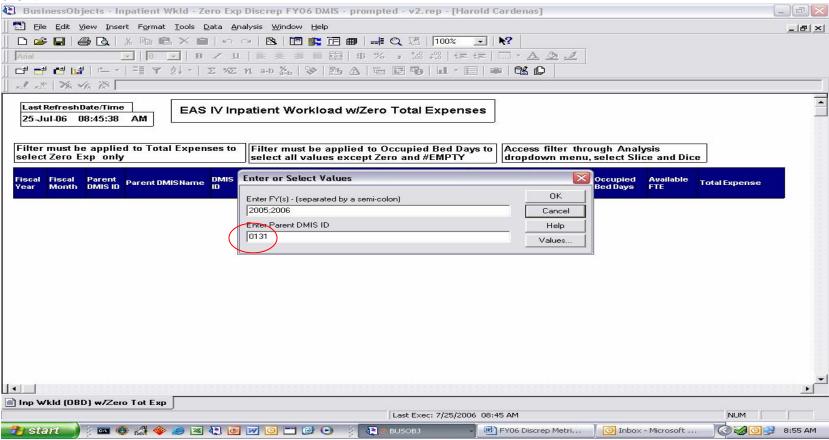
The Enter or Select Values window will popup/display on the screen; this is referred to as a Prompt. BusinessObjects - Inpatient Wkld - Zero Exp Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] 🔁 Eile Edit View Insert Format Tools Data Analysis Window Help _ B × xd x# | Yn Yn 12 [Last RefreshDate/Time EAS IV Inpatient Workload w/Zero Total Expenses 25-Jul-06 08:45:38 AM Filter must be applied to Total Expenses to Filter must be applied to Occupied Bed Days to Access filter through Analysis dropdown menu, select Slice and Dice select Zero Exp only select all values except Zero and #EMPTY **Enter or Select Values** Occupied Available Total Expense Bed Days FTE Fiscal Fiscal Parent Parent DMISName
Year Month DMIS ID OK Enter FY(s) - (separated by a semi-colon) Cancel Enter Parent DMIS ID Help Values.. inp Wkld (OBD) w/Zero Tot Exp Last Exec: 7/25/2006 08:45 AM FY06 Discrep Metri... O Inbox - Microsoft ...

Follow the prompt instructions and enter the Fiscal Year for which the user wishes to generate the query, for example, type in 2006.

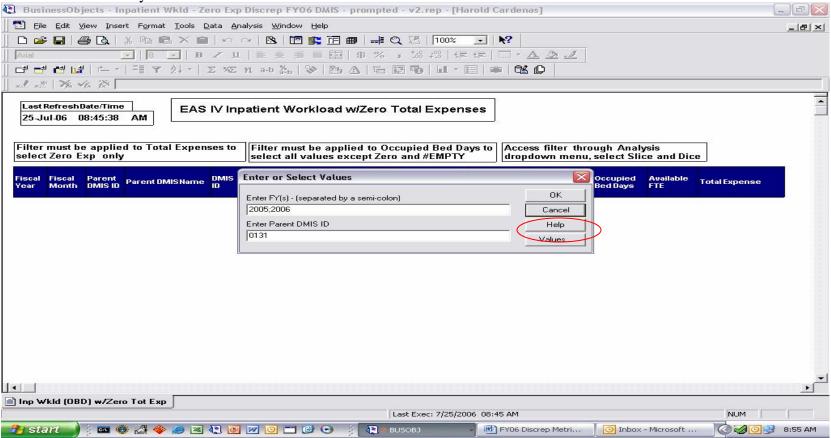
The user can enter more than one fiscal year if desired. Follow the prompt instructions, separated by a semi-colon (no space after the semi-colon) for example, enter 2005;2006



Follow the prompt instructions and enter the Parent DMIS ID for which the user wishes to generate the query, for example, type in 0131.



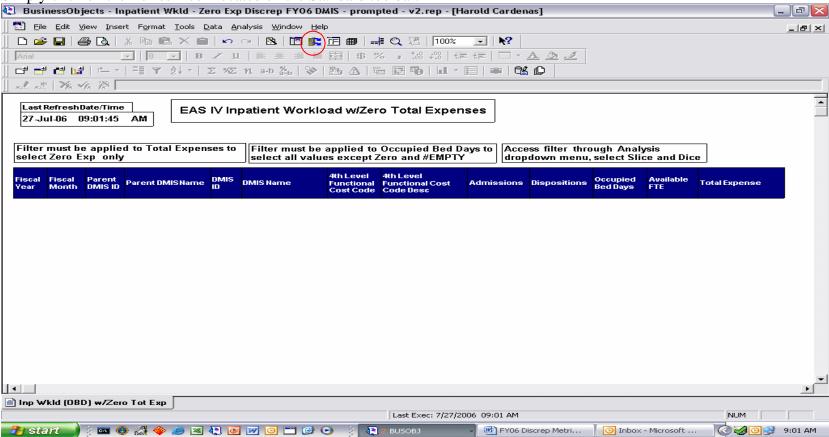
Once both the Fiscal Year and Parent DMIS ID prompts have been entered, either click on the <OK> button or press the <Enter> key on the workstation keyboard.



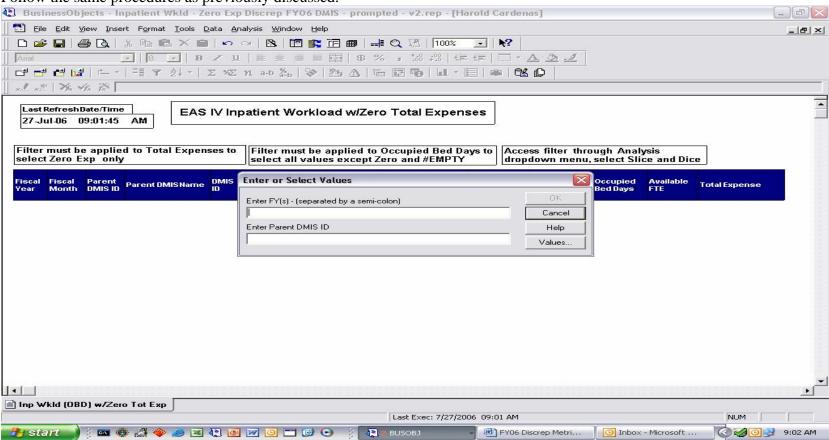
The report will refresh with the data requested once the <OK> button or the <Enter> key on the workstation has been pressed.

To refresh using the icon:

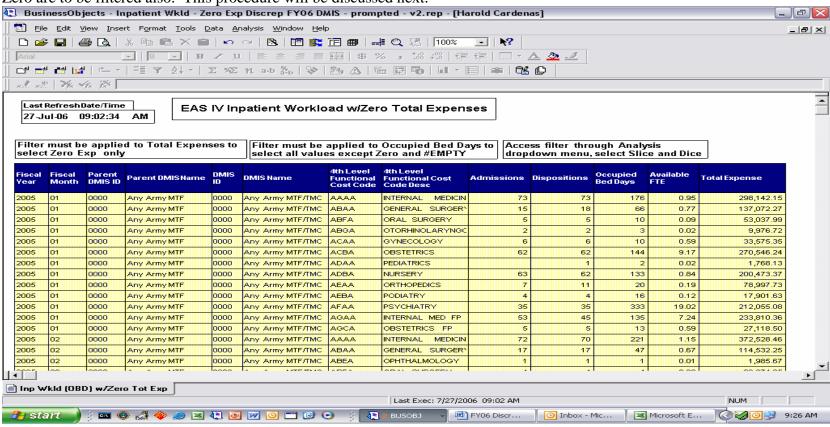
Simply click on the Refresh icon located on the Standard toolbar.



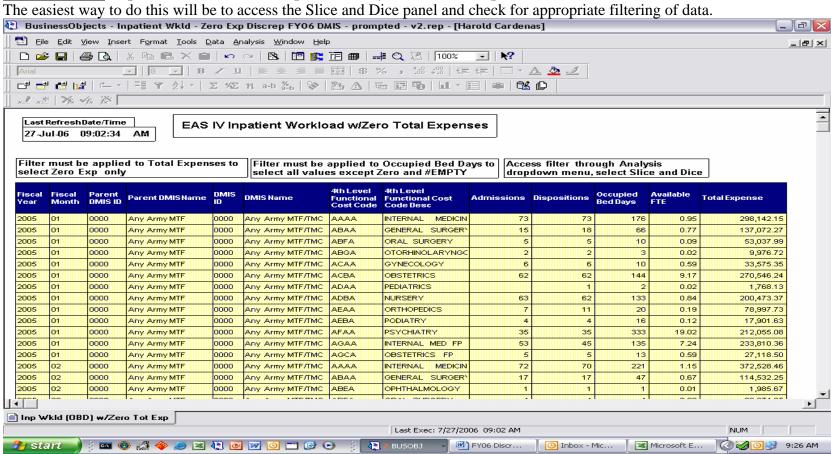
The "Enter or Select Values" window now appears the same as when following the procedures for the dropdown menu method. Follow the same procedures as previously discussed.



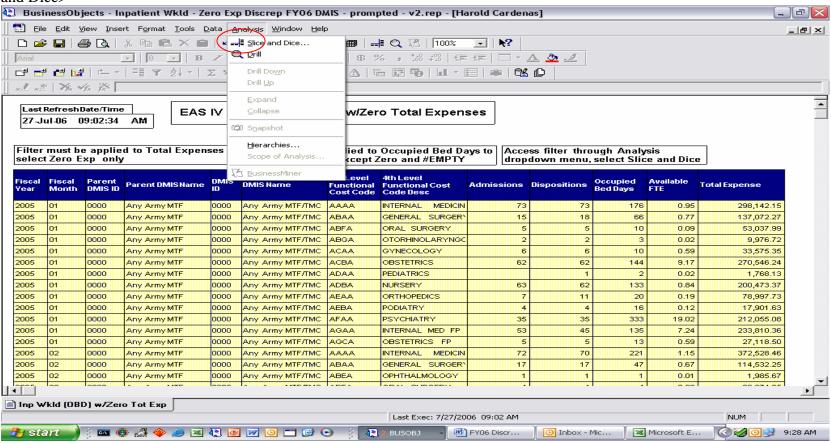
Once the query has completed running; it is necessary to ensure the appropriate data is retrieved and visible. This query requires filtering to ensure workload (Occupied Bed Days) values are greater than 0 and other than #EMPTY. Total Expense values equal to Zero are to be filtered also. This procedure will be discussed next.



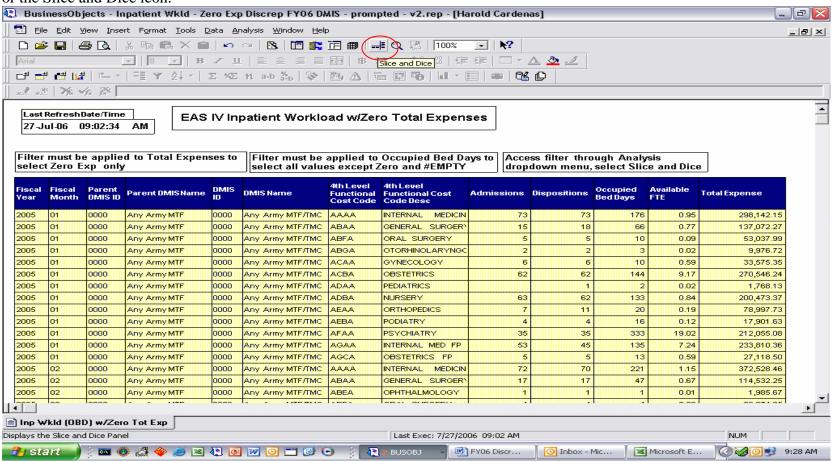
Filtering Data: Inpatient Workload (Occupied Bed Days) with Zero Expenses



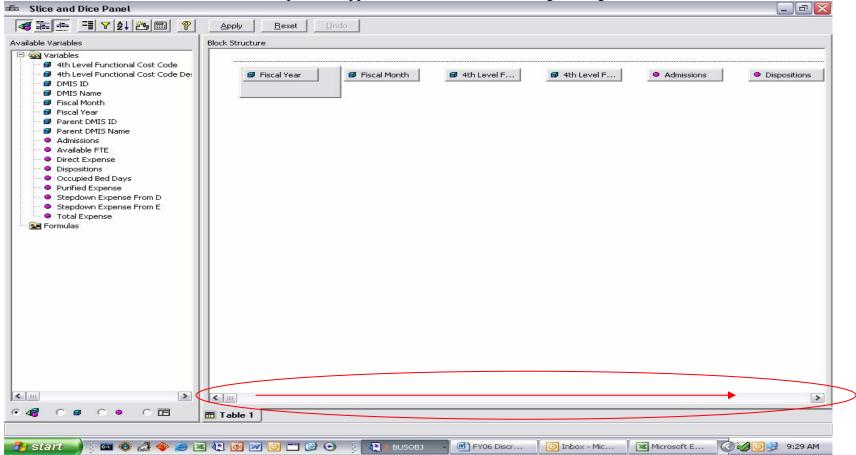
There are two paths to follow to access the Slice and Dice panel. The user can use the Analysis dropdown menu and selecting \leq Ilice and Dice>



or the Slice and Dice icon.

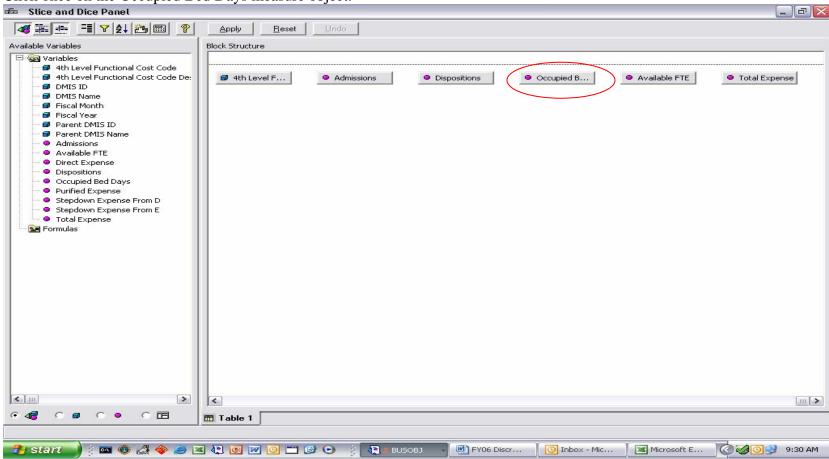


Both methods will cause the Slice and Dice panel to appear on screen, scroll to the right using the scroll bar at the bottom of the screen

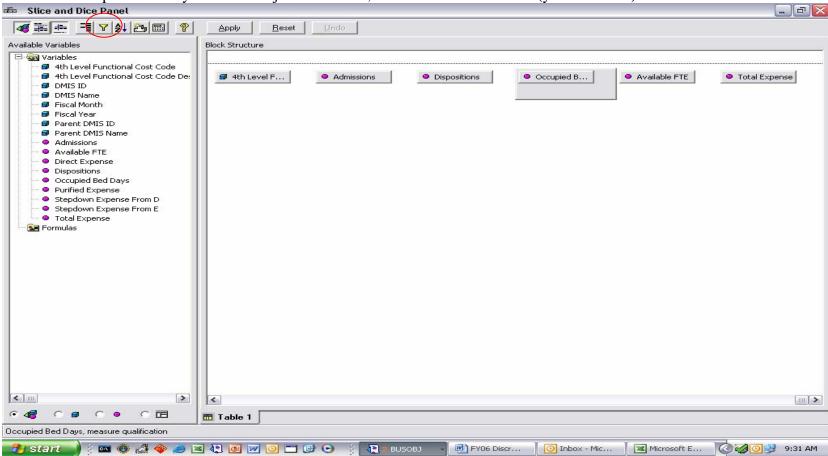


Scroll all the way to the right until the Occupied Bed Days and Total Expense measure objects are visible.

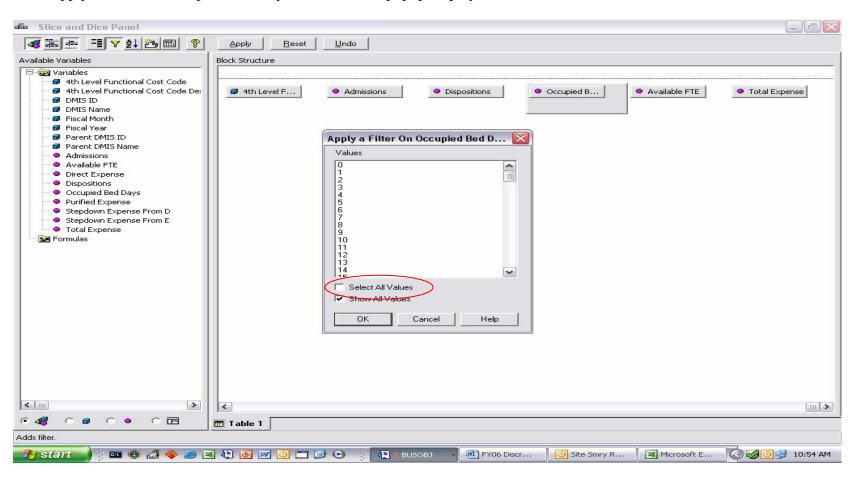
Click once on the Occupied Bed Days measure object.



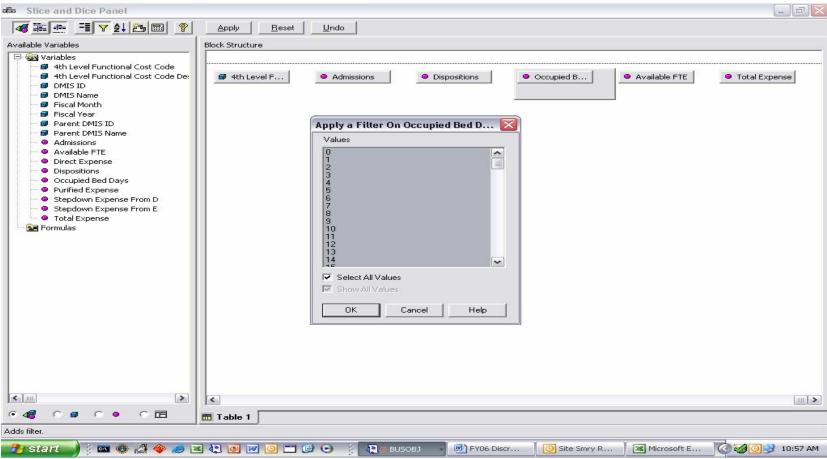
While the Occupied Bed Days measure object is selected, click on the Filter button (yellow funnel).



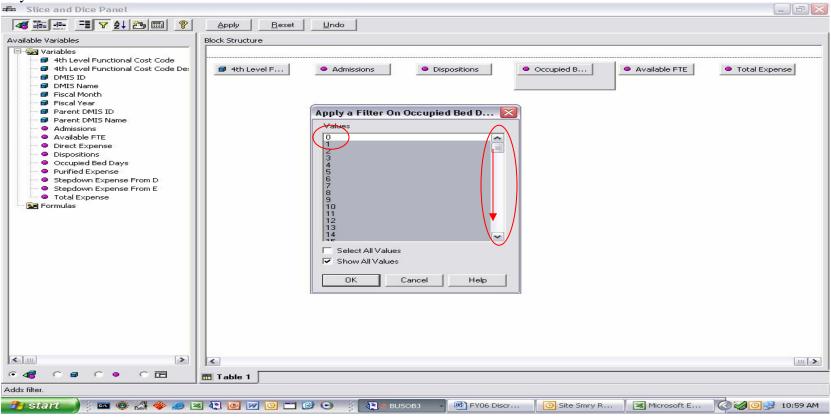
The "Apply a Filter on Occupied Bed Days" window will popup/display; click in the checkbox for "Select All Values".



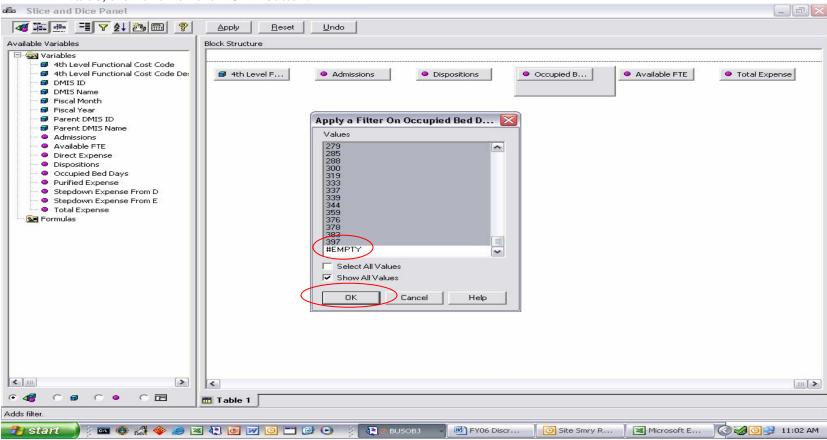
Once the box titled "Select All Values" has been checked all the values in the list will be selected.



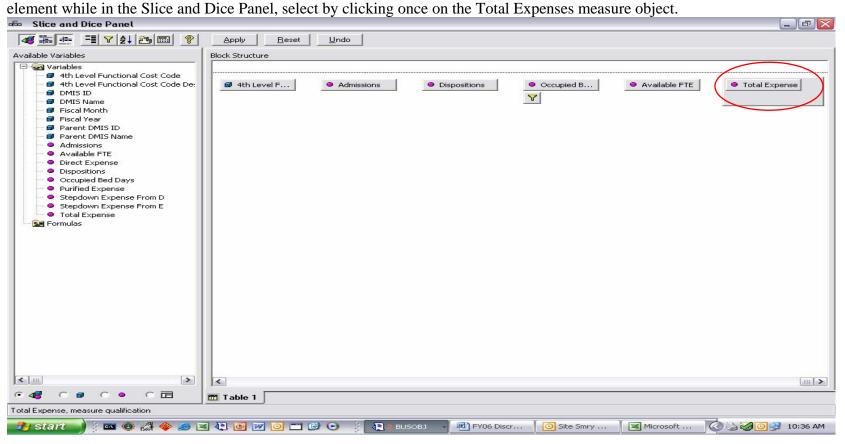
The next step is to exclude (de-select) values equivalent to zero (0 or 0.00) and #EMPTY from the list of values. To do this first press and hold the <Ctrl> key down on the keyboard, then click once on the value of 0. #EMPTY, if it is included, will be the last value in the list of values. Continue holding the <Ctrl> key, scroll to the bottom of the list of values in the Apply a Filter on Occupied Bed Days window.



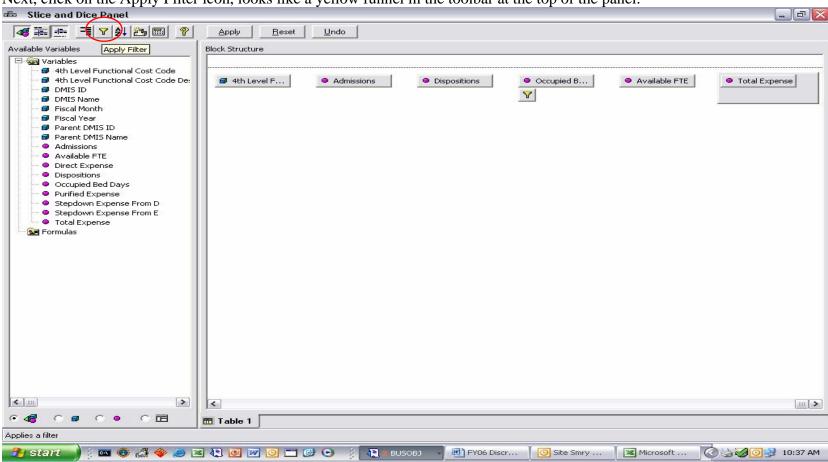
Locate the value of #EMPTY at the bottom of the list of values; press and hold the <Ctrl> key on the keyboard, click once on the #EMPTY value, then click on the <OK> button.



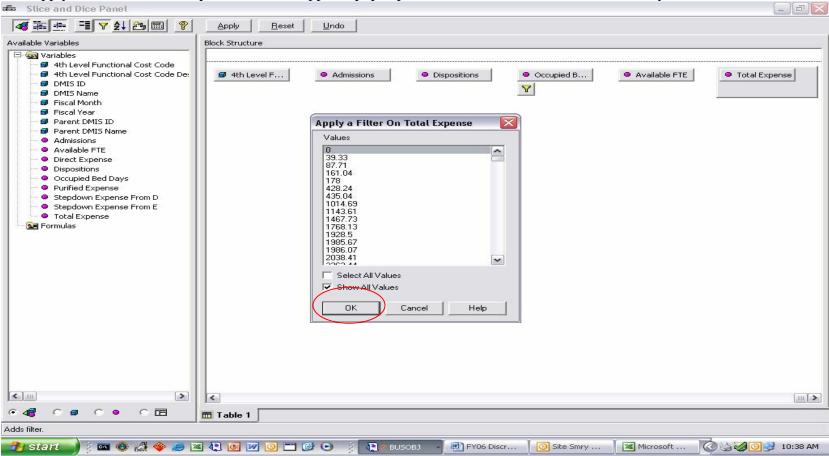
Since the desired result of this query is to view data where there is inpatient workload (Occupied Bed Days) with zero total expenses, it is necessary to apply another filter to the Total Expenses data. Following the same process as above; on the "Total Expenses" data



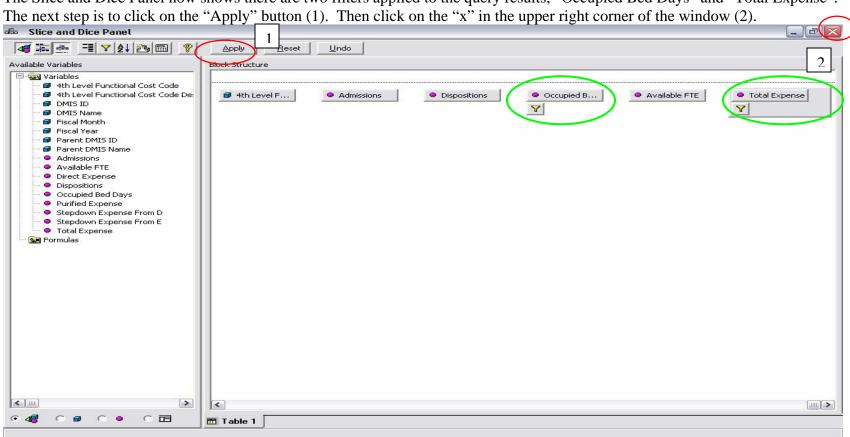
Next, click on the Apply Filter icon, looks like a yellow funnel in the toolbar at the top of the panel.



The Apply a Filter on Total Expenses window appears/pops up. For this filter select the value of 0 only, click on the <OK> button.



The Slice and Dice Panel now shows there are two filters applied to the query results, "Occupied Bed Days" and "Total Expense".

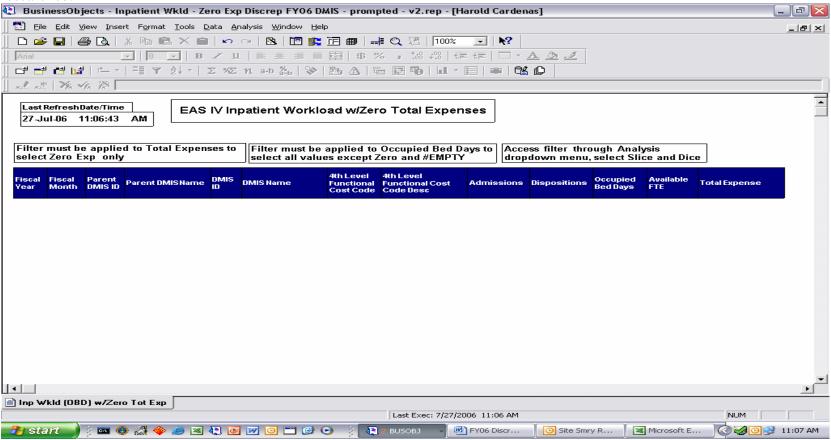


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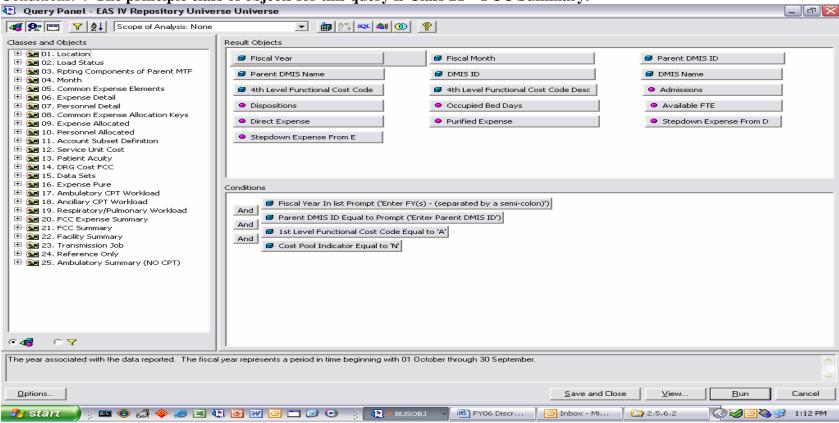
Microsoft E...

Results of the query and filtering will be displayed in the report. In the current report there are no discrepancies which need to be researched.



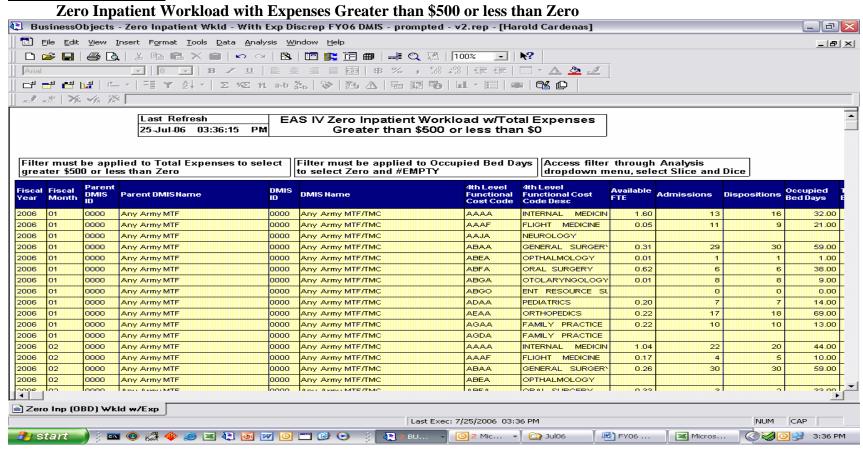
Inpatient Workload (Occupied Bed Days) with Zero Expenses

Below is a screenprint of the Business Objects query panel providing the data elements of the query in the Results Objects and the Conditions. . The principle class of objects for this query is Class 21 – FCC Summary.



SECTION VII – Zero Inpatient Workload (Occupied Bed Days) with Expenses Greater than \$500 or less than Zero

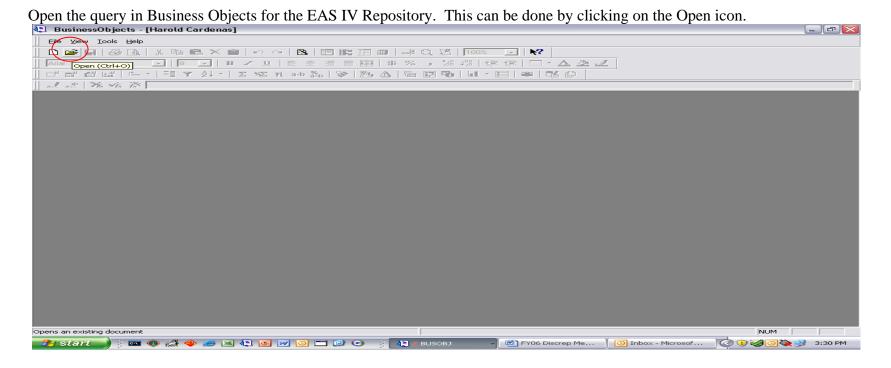
Sample Query Results:



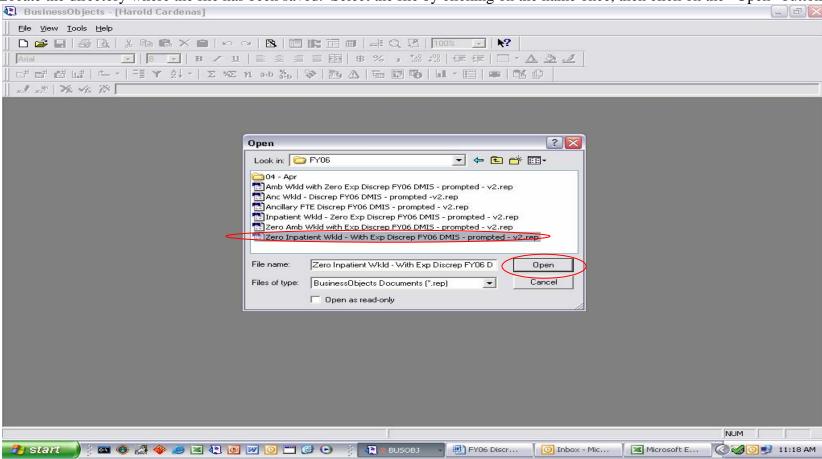
<u>Refreshing/Regenerating the report:</u> Zero Inpatient Workload (Occupied Bed Days) with Expenses Greater than \$500 or less than Zero

Users can refresh/regenerate the report with minimal operational knowledge about Business Objects. The report has been developed to prompt the user for the following data elements: Fiscal Year(s) and Parent DMIS ID.

To refresh/regenerate the query results follow the instructions below:



Locate the directory where the file has been saved. Select the file by clicking on the name once, then click on the "Open" button.



The selected query now fills the Business Objects window. BusinessObjects - Zero Inpatient Wkld - With Exp Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] 🔁 File Edit View Insert Format Tools Data Analysis Window Help 그리의 Aial 文 | 8 マ | B ノ U | E 全 差 目 園 | 8 % , 100 + 100 年 停 | 二 * A ② ⊿ ぱぱぱぱ (牛・) 種 T 針 + | Σ % れ a-b 糸 | 笭 | 海 Δ | 扁 図 筍 | 山 + 目 | 単 | ध 🗘 x.l. x.l. | Yn 4x 18 [EAS IV Zero Inpatient Workload w/Total Expenses Last Refresh Greater than \$500 or less than \$0 25-Jul-06 08:46:06 AM Filter must be applied to Total Expenses to select | Filter must be applied to Occupied Bed Days | Access filter through Analysis greater \$500 or less than Zero to select Zero and #EMPTY dropdown menu, select Slice and Dice Fiscal Fiscal DMIS Parent DMISName
OF THE PROPERTY OF THE PROP 4th Level Available Admissions Dispositions Bed Days **DMIS Name** Functional Cost Code Functional Cost Code Desc

Last Exec: 7/25/2006 08:46 AM

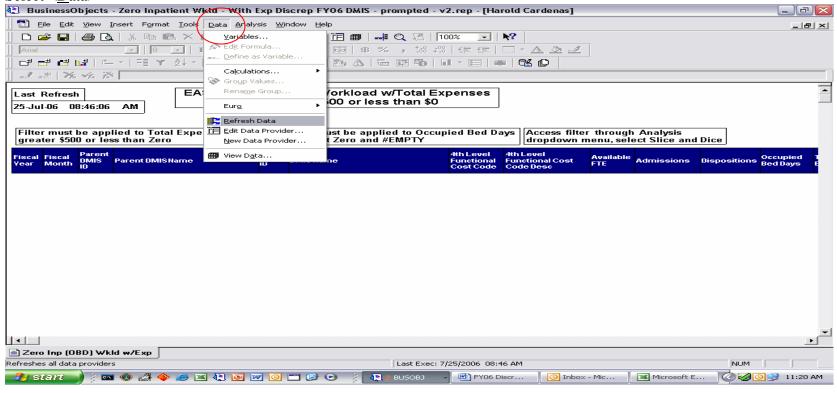
FY06 Discr...

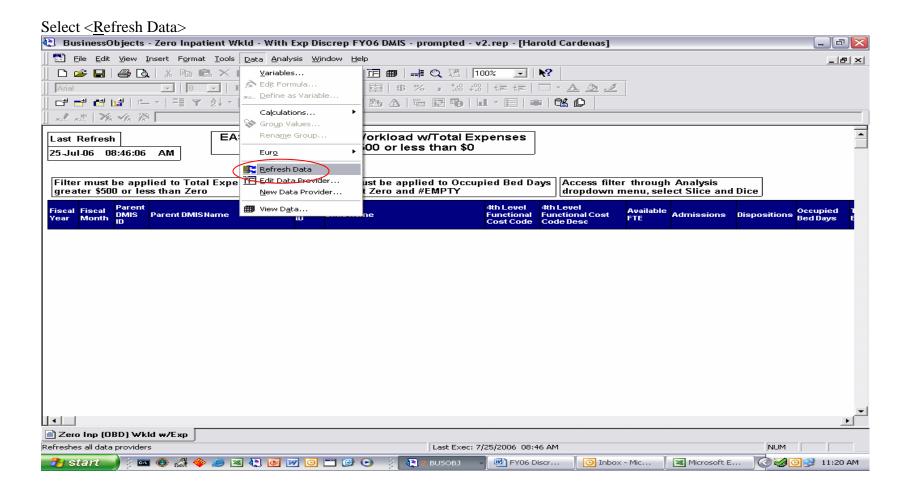
Zero Inp (OBD) Wkld w/Exp

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There are two paths to follow to Refresh the query. The user can use the dropdown menu or the "Refresh" icon. To refresh the query through the dropdown menu:

Select < Data>





The Enter or Select Values window will popup/display on the screen; this is referred to as a Prompt. BusinessObjects - Zero Inpatient Wkld - With Exp Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] 🔁 Eile Edit View Insert Format Tools Data Analysis Window Help _ B × xd x# 1 1/2 1/2 1/2 1/2 EAS IV Zero Inpatient Workload w/Total Expenses Last Refresh Greater than \$500 or less than \$0 25-Jul-06 08:46:06 AM Filter must be applied to Total Expenses to select | Filter must be applied to Occupied Bed Days Access filter through Analysis greater \$500 or less than Zero to select Zero and #EMPTY dropdown menu, select Slice and Dice Fiscal Fiscal Parent
Year Month ID Parent DMISName **Enter or Select Values** vailable Admissions Dispositions Bed Days Enter FY(s) - (separated by a semi-colon) Cancel Enter Parent DMIS ID Help Values.. Zero Inp (OBD) Wkld w/Exp Last Exec: 7/25/2006 08:46 AM

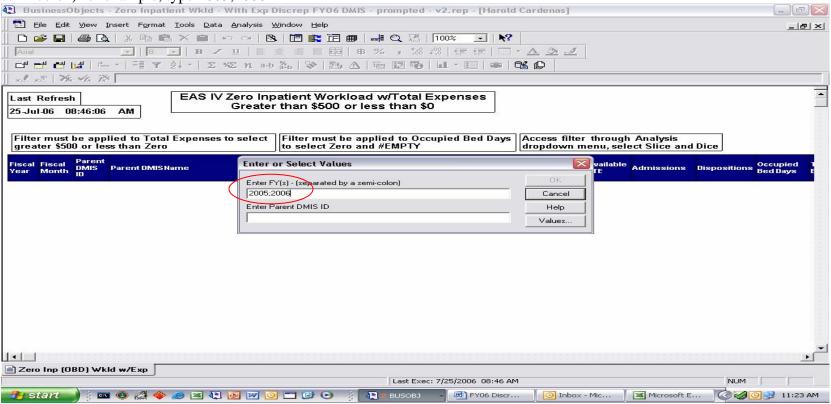
FY06 Discr...

○ Inbox - Mic... ■ Microsoft E...

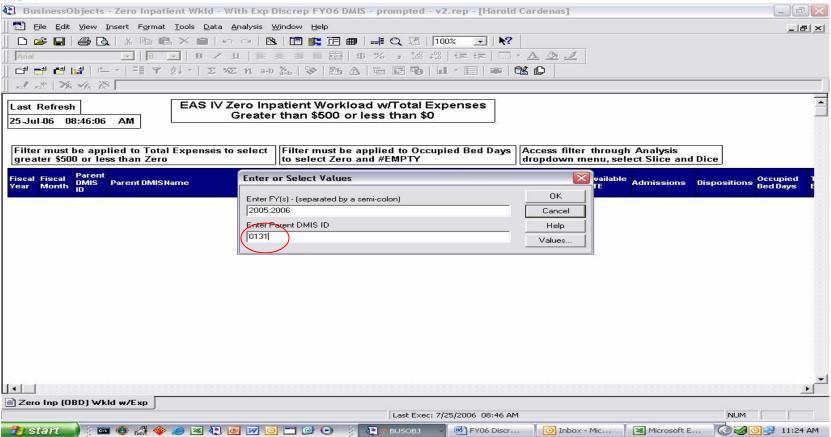
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Follow the prompt instructions and enter the Fiscal Year for which the user wishes to generate the query, for example, type in 2006.

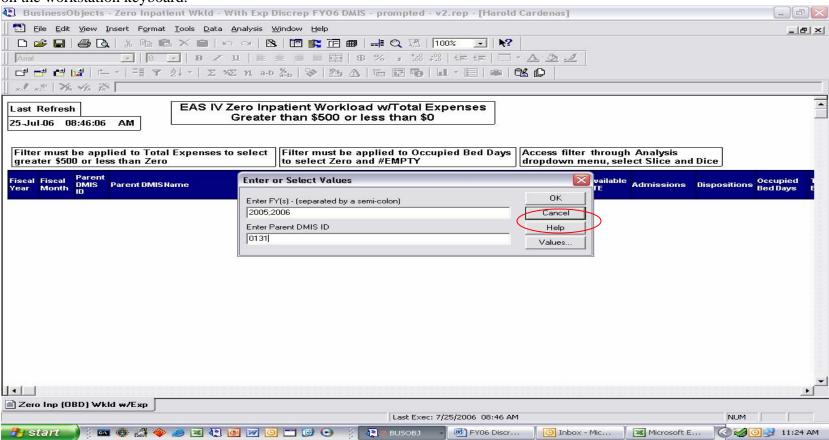
The user can enter more than one fiscal year if desired. Follow the prompt instructions, separated by a semi-colon (no space after the semi-colon) for example, type 2005;2006



Follow the prompt instructions and enter the Parent DMIS ID for which the user wishes to generate the query, for example, type in 0131.



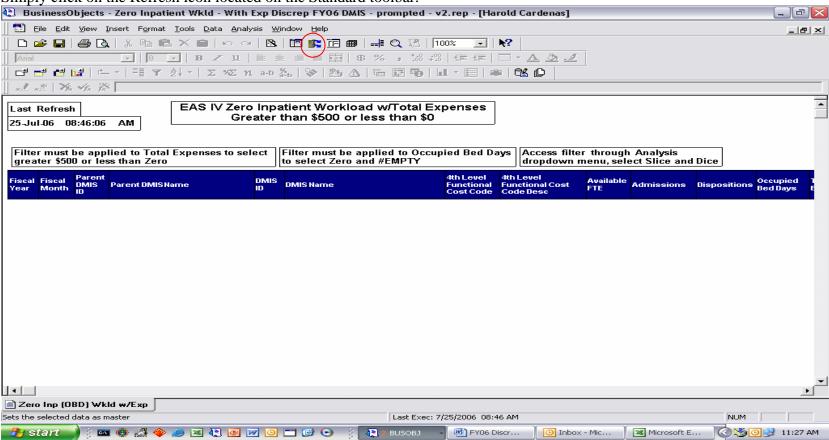
Once both the Fiscal Year and Parent DMIS ID prompts have been entered, either click on the <OK> button or press the <Enter> key on the workstation keyboard.



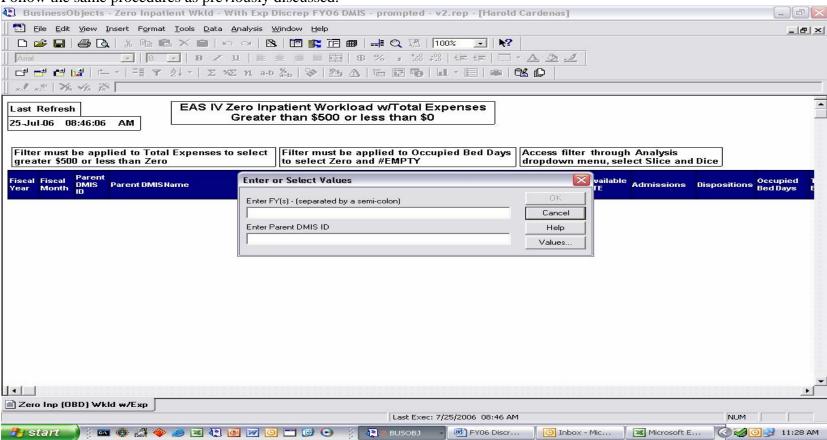
The report will refresh with the data requested once the <OK> button or the <Enter> key on the workstation has been pressed.

To refresh using the icon:

Simply click on the Refresh icon located on the Standard toolbar.

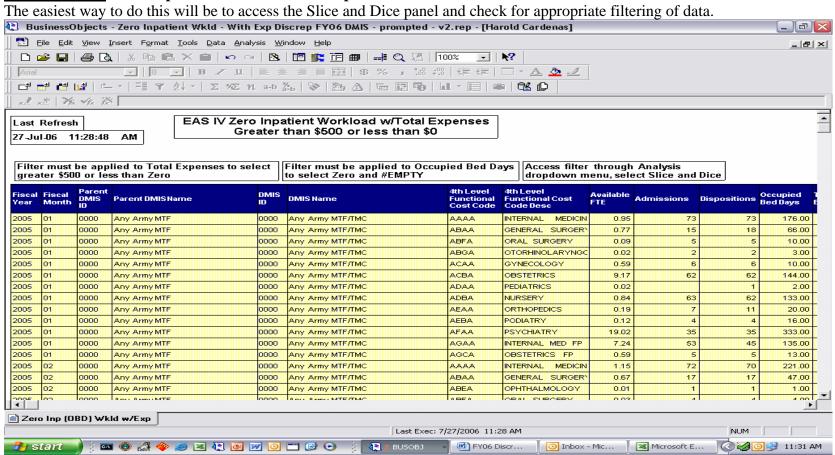


The "Enter or Select Values" window now appears the same as when following the procedures for the dropdown menu method. Follow the same procedures as previously discussed.

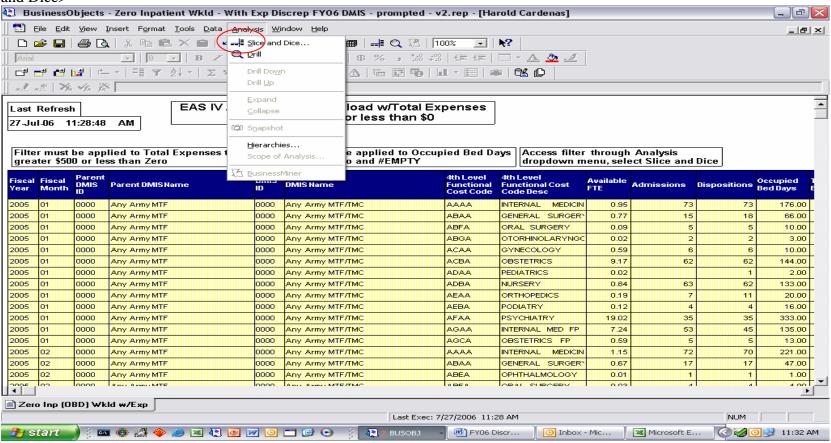


Once the query has completed running; it is necessary to ensure the appropriate data is retrieved and visible. The query used as an example requires filtering to ensure workload (Occupied Bed Days) values are greater than 0 and other than #EMPTY. Total Expense values Greater than \$500 or Less than Zero are to be filtered also. This procedure will be discussed next.

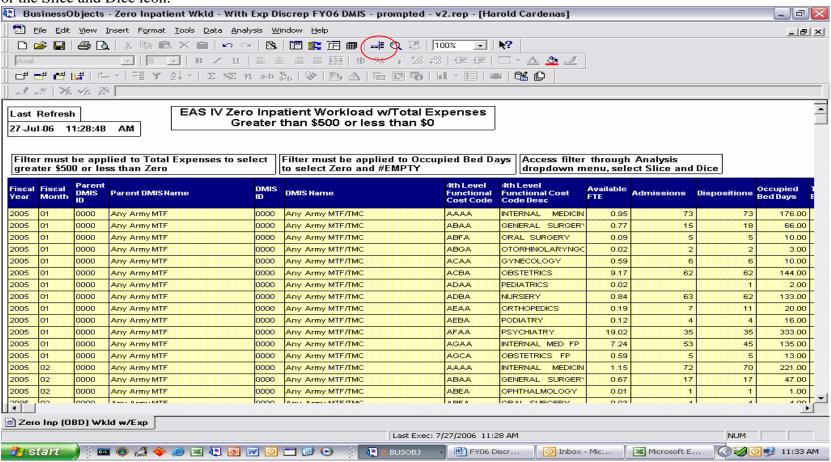
Filtering Data: Zero Inpatient Workload with Expenses Greater than \$500 or Less than \$0



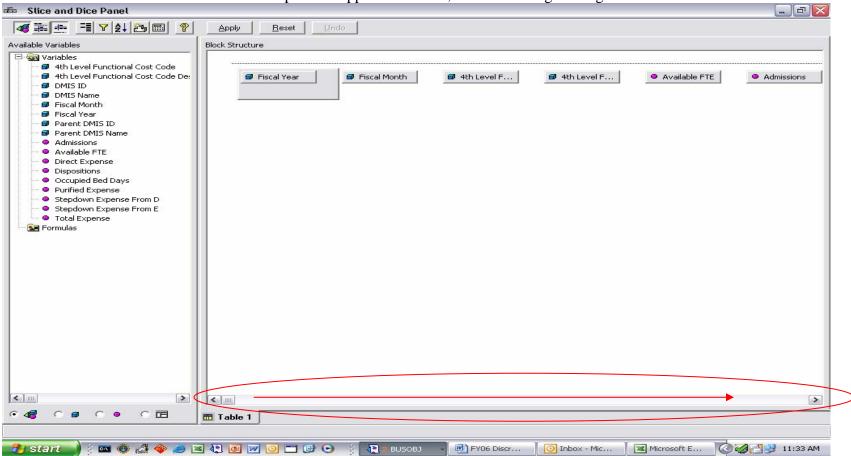
There are two paths to follow to access the Slice and Dice panel. The user can use the Analysis dropdown menu and selecting \leq Iice and Dice>



or the Slice and Dice icon.

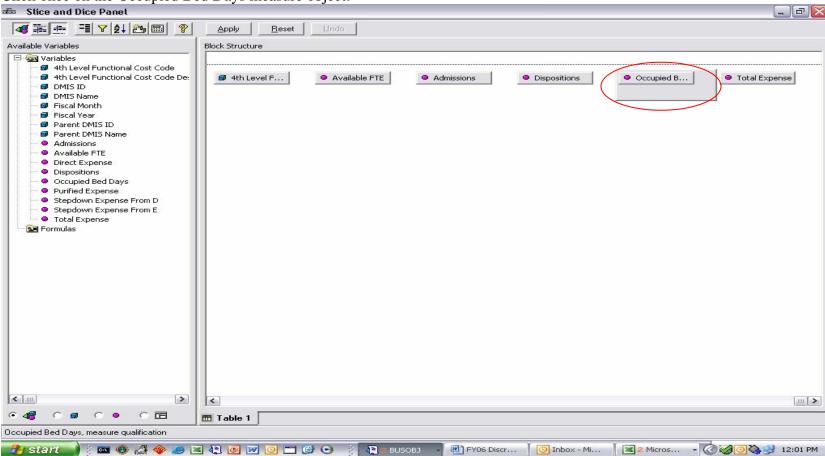


Both methods will cause the Slice and Dice panel to appear on screen, scroll to the right using the scroll bar at the bottom of the screen

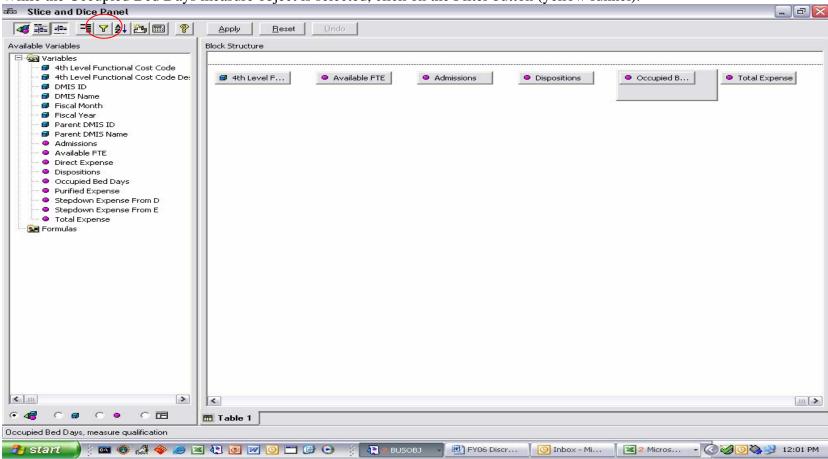


Scroll all the way to the right until the Occupied Bed Days and Total Expense measure objects are visible.

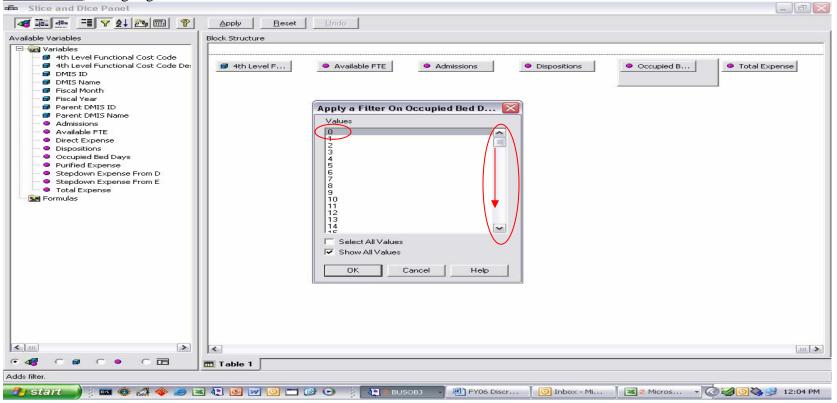
Click once on the Occupied Bed Days measure object.



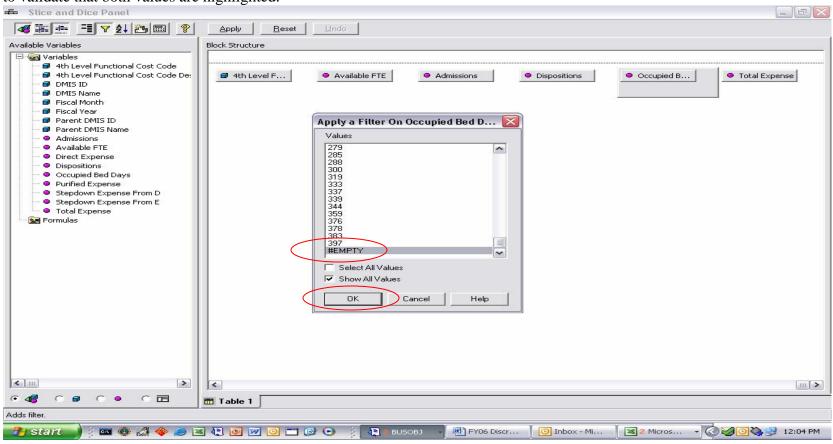
While the Occupied Bed Days measure object is selected, click on the Filter button (yellow funnel).



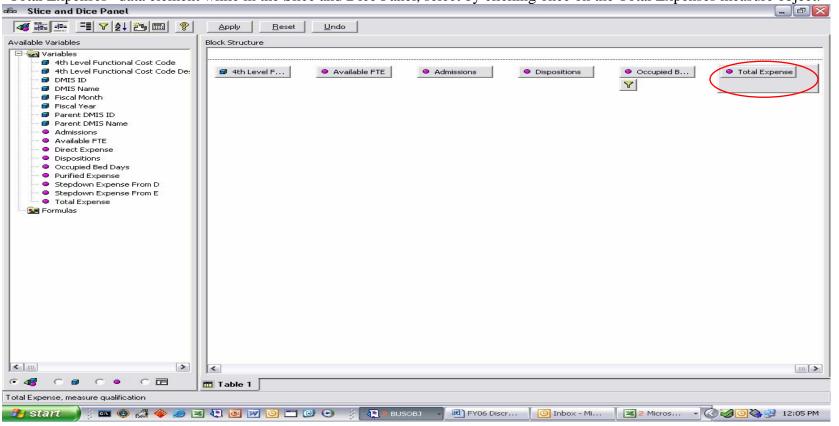
The "Apply a Filter on Occupied Bed Days" window will popup/display; scroll through the values listed and search for values equivalent to zero (0.00, or 0) or #EMPTY. If there are values equivalent to zero (0.00, or 0) or #EMPTY, it now becomes necessary to ensure only those values are selected. To do this, locate the value of Zero, select it by clicking on it once (<u>it is not necessary to double-click</u>) to highlight. Scroll down to search for the #EMPTY value.



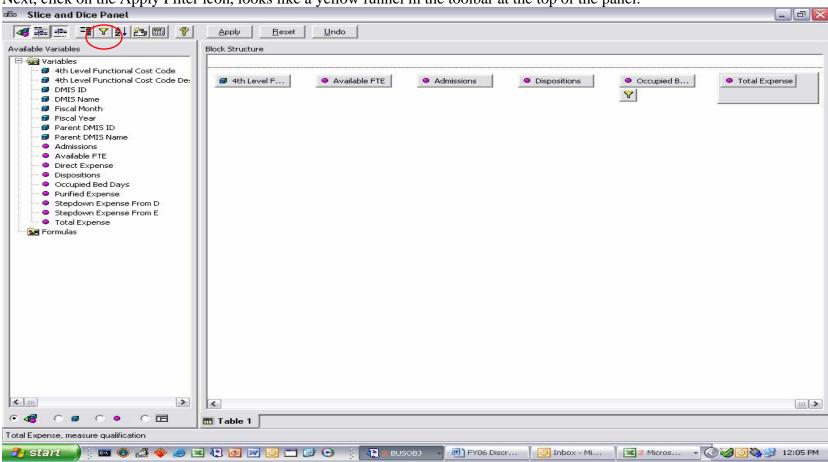
Locate the value of #EMPTY at the bottom of the list of values; press and hold the <Ctrl> key on the keyboard, click once on the #EMPTY value, then click on the <OK> button. The values of 0 and #EMPTY should now be selected, to verify scroll up and down to validate that both values are highlighted.



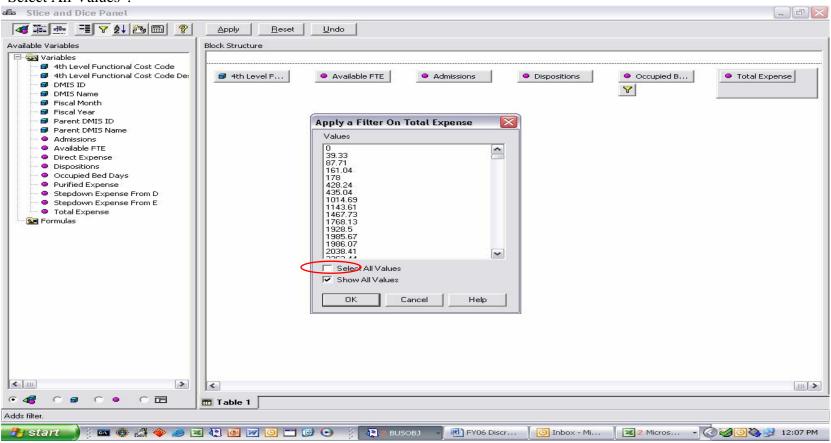
Since the desired result of this query is to view data where there is zero ambulatory workload (visits) with total expenses greater than \$500 or less than \$0, it is necessary to apply another filter to the Total Expenses data. Following the same process as above; on the "Total Expenses" data element while in the Slice and Dice Panel, select by clicking once on the Total Expenses measure object.



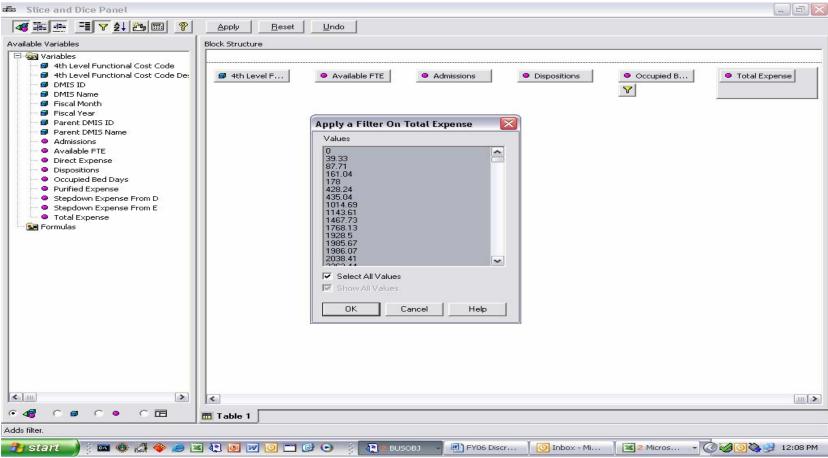
Next, click on the Apply Filter icon, looks like a yellow funnel in the toolbar at the top of the panel.



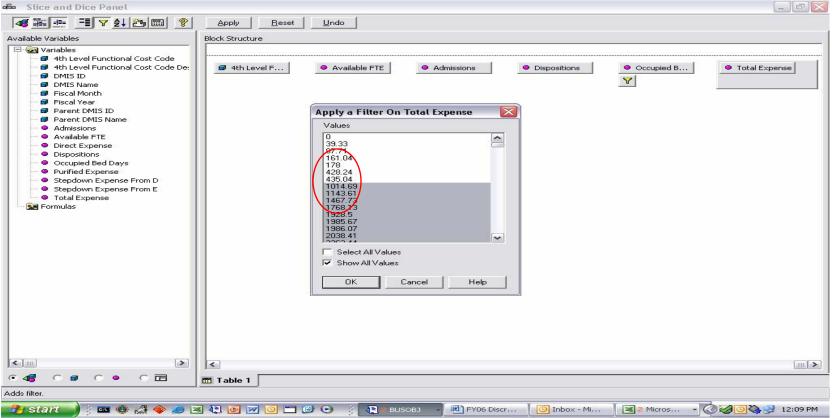
The Apply a Filter on Total Expenses window appears/pops up. For this filter it is necessary to first click on the box with a title of "Select All Values".



Once the box titled "Select All Values" has been checked all the values in the list will be selected.

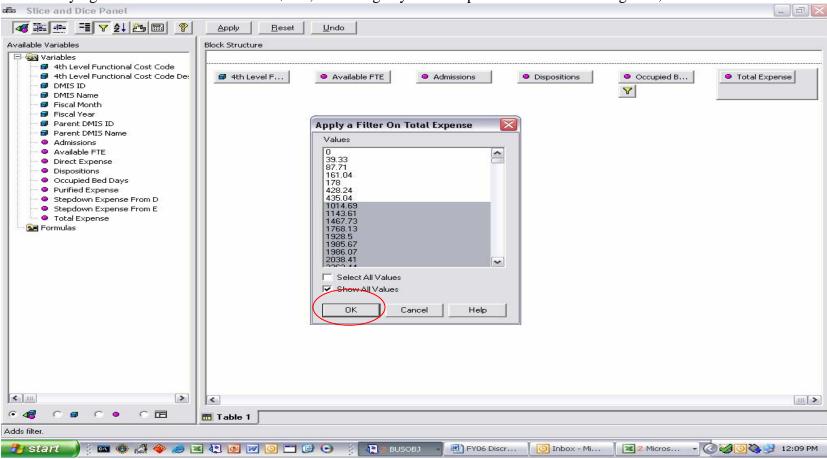


The next step is to exclude (de-select) values less than \$500 to zero (0 or 0.00) from the list of values. To do this first scroll down the list of values to locate the first value less than \$500, press and hold the <Ctrl> key down on the keyboard, then click and drag the mouse to select all the values between \$499.99 and 0.00.

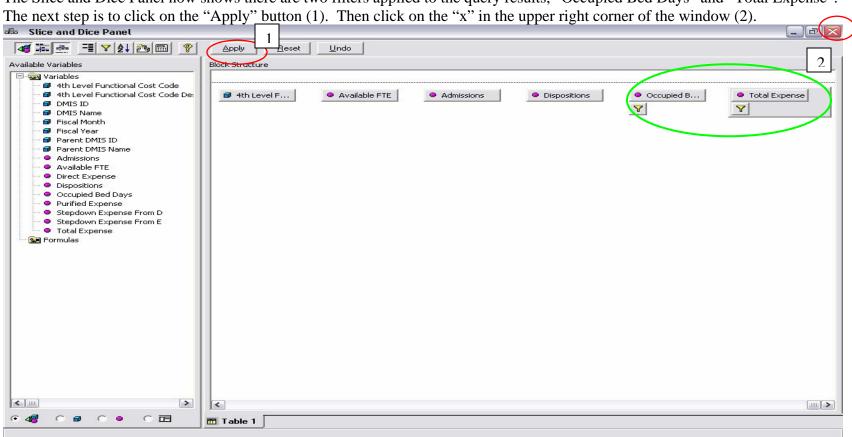


Clicking on a value now removes the check mark from the Select All Values checkbox, do not be alarmed, this is a valid expectation.

After verifying that all the values less than \$500, excluding any Total Expense value which is negative, click on the <OK> button.

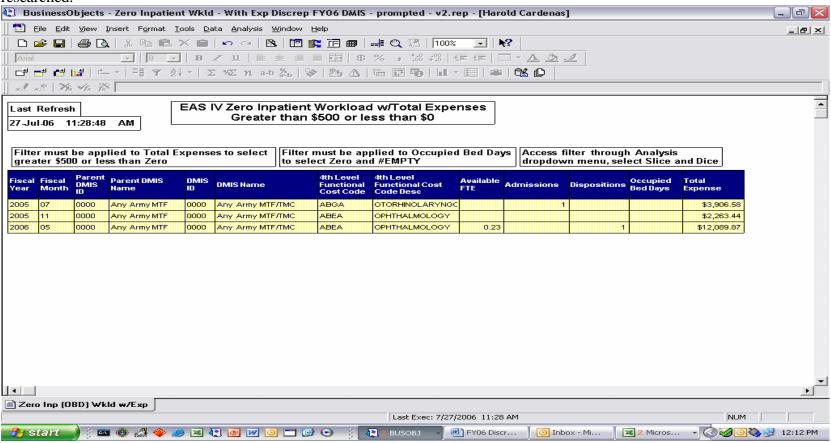


The Slice and Dice Panel now shows there are two filters applied to the query results, "Occupied Bed Days" and "Total Expense".



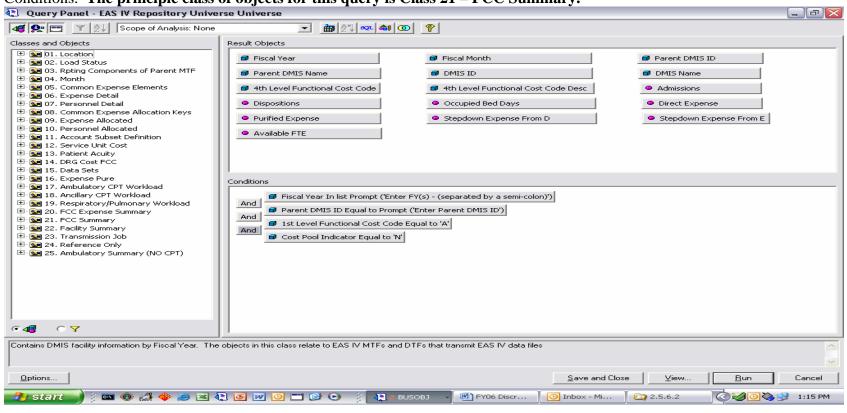
■ FY06 Discr...
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Results of the query and filtering will be displayed in the report. In the current report there are discrepancies which need to be researched.



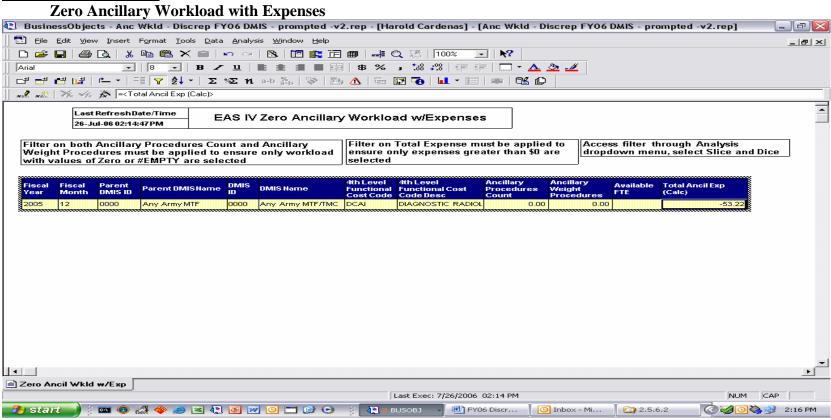
Zero Inpatient Workload (Occupied Bed Days) with Expenses Greater than \$500 or less than Zero

Below is a screenprint of the Business Objects query panel providing the data elements of this query in the Results Objects and the Conditions. The principle class of objects for this query is Class 21 – FCC Summary.



SECTION VIII - Zero Ancillary Workload with Expenses

Sample Query Results:

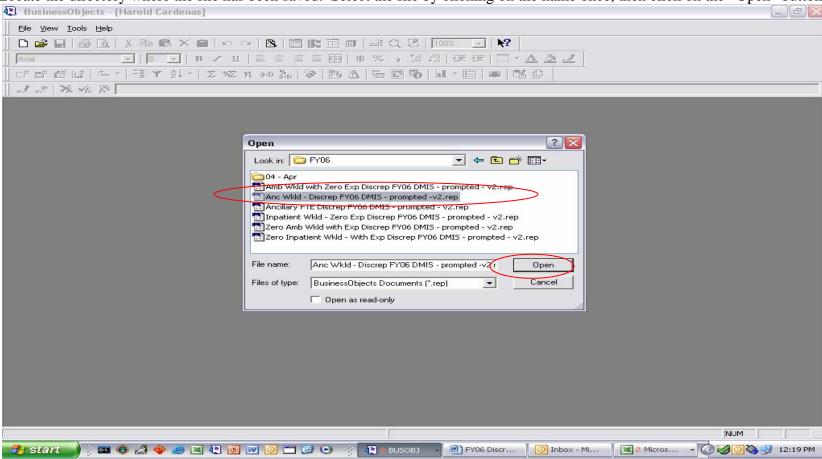


Refreshing/Regenerating the report: Zero Ancillary Workload with Expenses

Users can refresh/regenerate the report with minimal operational knowledge about Business Objects. The report has been developed to prompt the user for the following data elements: Fiscal Year(s) and Parent DMIS ID.

To refresh/regenerate the query results follow the instructions below:

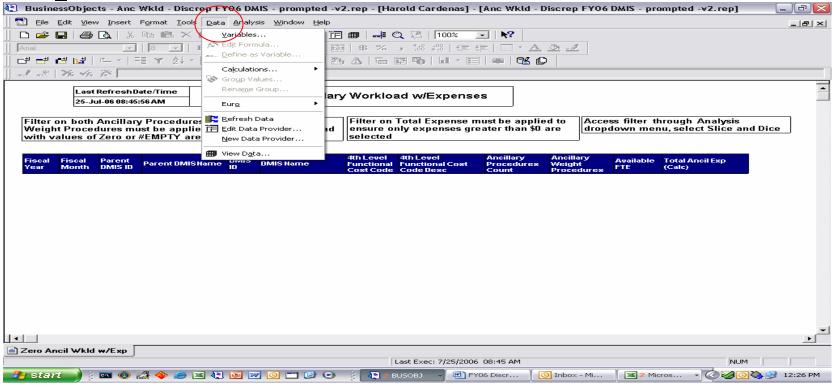
Locate the directory where the file has been saved. Select the file by clicking on the name once, then click on the "Open" button.

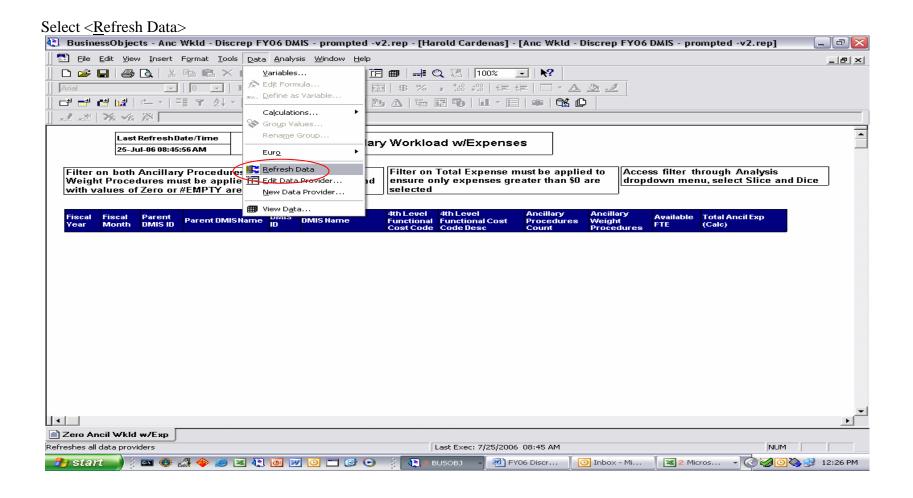


The selected query now fills the Business Objects window. BusinessObjects - Anc Wkld - Discrep FY06 DMIS - prompted -v2.rep - [Harold Cardenas] 🔁 File Edit View Insert Format Tools Data Analysis Window Help 그리의 Aial 文 | 8 マ | B ノ U | E 全 差 目 園 | 8 % , 100 + 100 年 停 | 二 * A ② ⊿ ぱぱぱぱ (牛・) 種 T 針 + | Σ % れ a-b 糸 | 笭 | 海 Δ | 扁 図 筍 | 山 + 目 | 単 | ध 🗘 xd x 1 /2 /2 /2 Last Refresh Date/Time EAS IV Zero Ancillary Workload w/Expenses 25-Jul-06 08:45:56 AM Filter on both Ancillary Procedures Count and Ancillary Filter on Total Expense must be applied to Access filter through Analysis dropdown menu, select Slice and Dice Weight Procedures must be applied to ensure only workload ensure only expenses greater than \$0 are with values of Zero or #EMPTY are selected selected Fiscal Month Total Ancil Exp DMIS Name Parent DMISName Functional Functional Cost Cost Code Code Desc Procedures Count Zero Ancil Wkld w/Exp Last Exec: 7/25/2006 08:45 AM

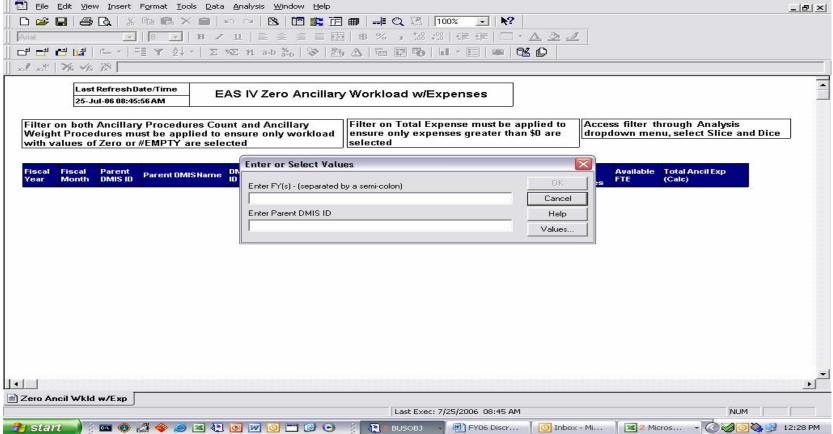
There are two paths to follow to Refresh the query. The user can use the dropdown menu or the "Refresh" icon. To refresh the query through the dropdown menu:

Select < Data>



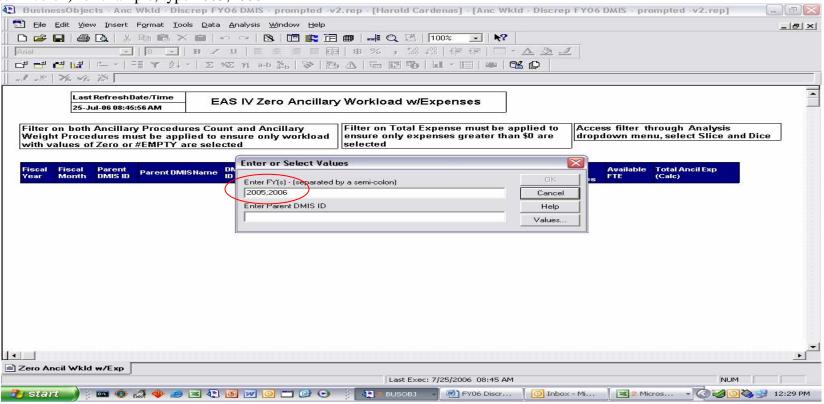


The Enter or Select Values window will popup/display on the screen; this is referred to as a Prompt. BusinessObjects - Anc Wkld - Discrep FY06 DMIS - prompted -v2.rep - [Harold Cardenas] - [Anc Wkld - Discrep FY06 DMIS - prompted -v2.rep] 🔁 File Edit View Insert Format Tools Data Analysis Window Help

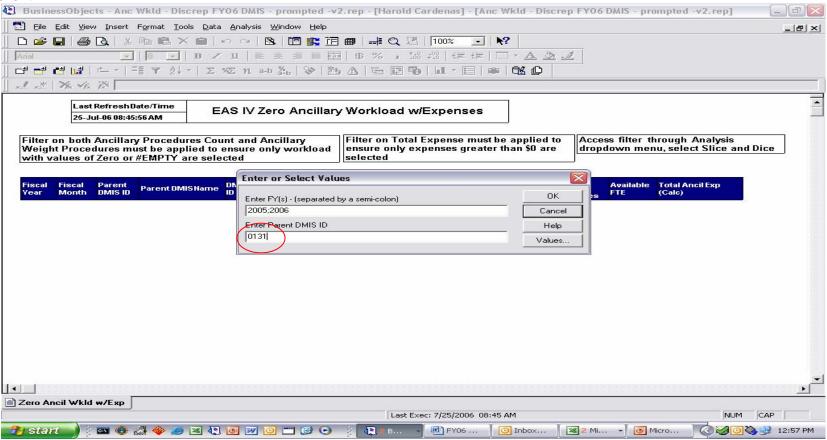


Follow the prompt instructions and enter the Fiscal Year for which the user wishes to generate the query, for example, type in 2006.

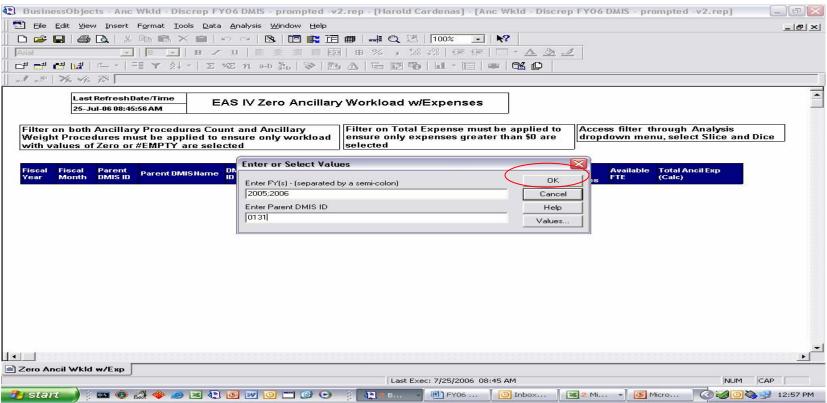
The user can enter more than one fiscal year if desired. Follow the prompt instructions, separated by a semi-colon (no space after the semi-colon) for example, type 2005;2006



Follow the prompt instructions and enter the Parent DMIS ID for which the user wishes to generate the query, for example, type in 0131.



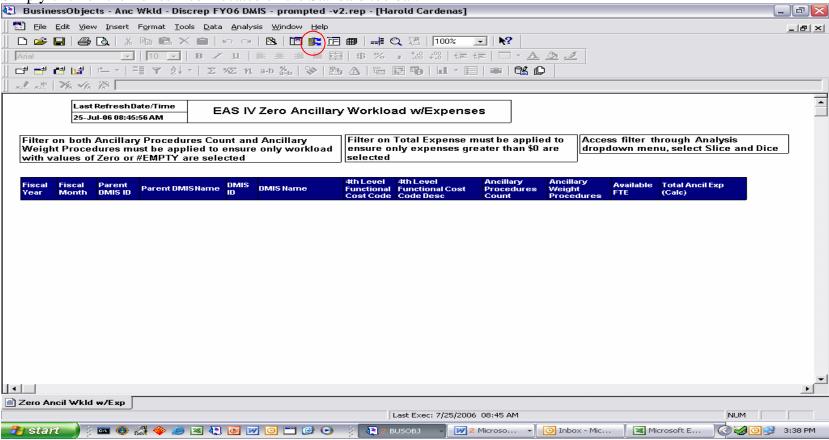
Once both the Fiscal Year and Parent DMIS ID prompts have been entered, either click on the <OK> button or press the <Enter> key on the workstation keyboard.



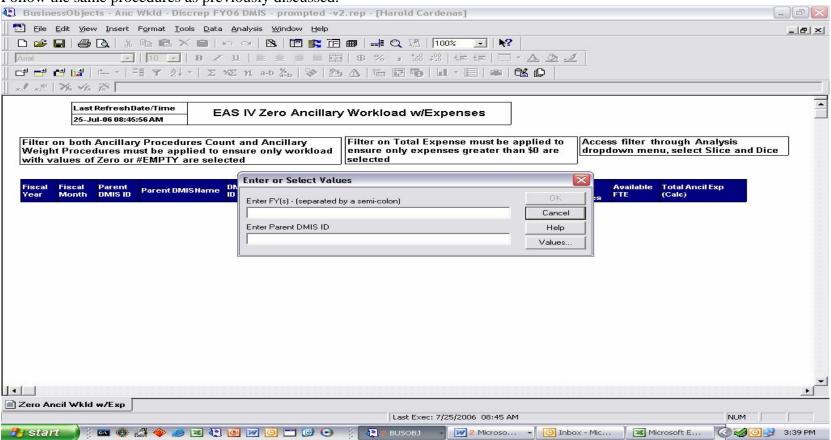
The report will refresh with the data requested once the <OK> button or the <Enter> key on the workstation has been pressed.

To refresh using the icon:

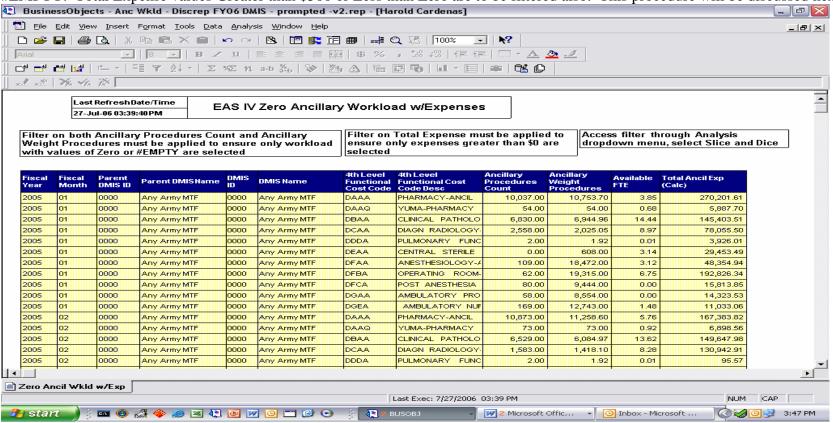
Simply click on the Refresh icon located on the Standard toolbar.



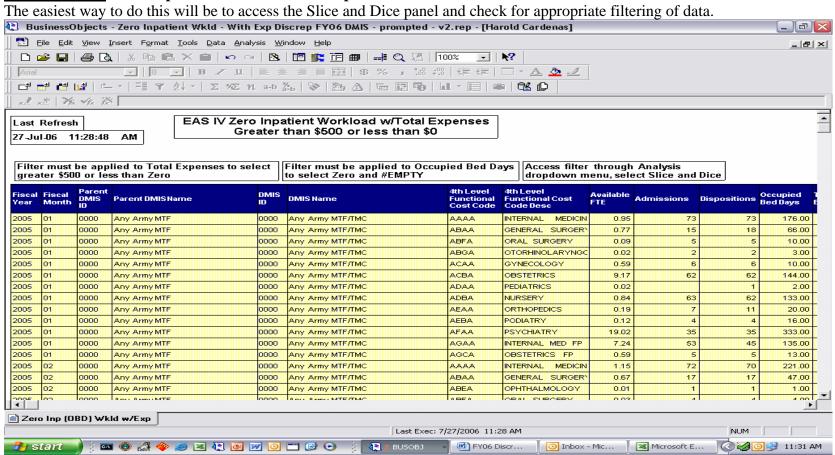
The "Enter or Select Values" window now appears the same as when following the procedures for the dropdown menu method. Follow the same procedures as previously discussed.



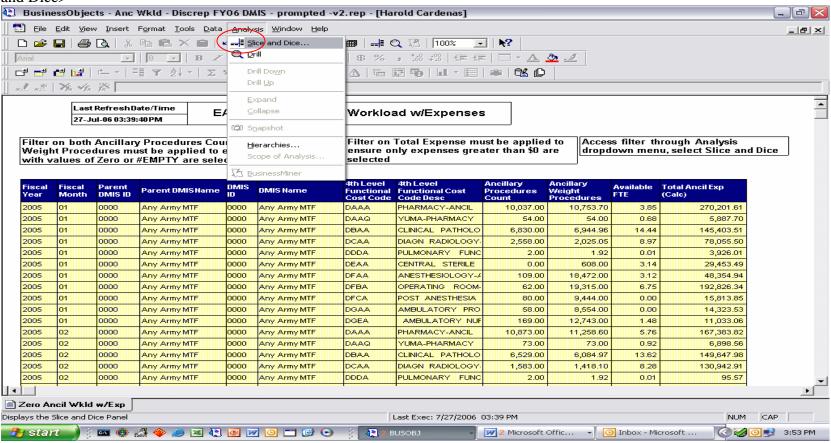
Once the query has completed running; it is necessary to ensure the appropriate data is retrieved and visible. The query requires filtering to ensure workload (Ancillary Procedures Count and Ancillary Weighted Procedures) values are greater than 0 and other than #EMPTY. Total Expense values Greater than \$500 or Less than Zero are to be filtered also. This procedure will be discussed next.



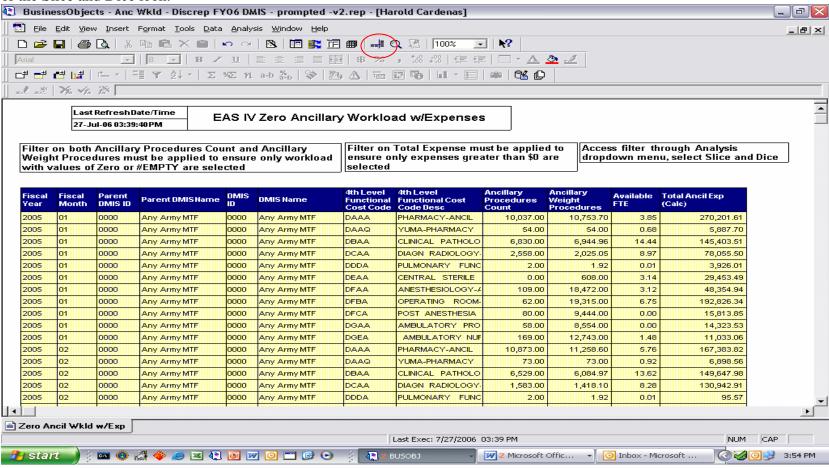
Filtering Data: Zero Inpatient Workload with Expenses Greater than \$500 or Less than \$0



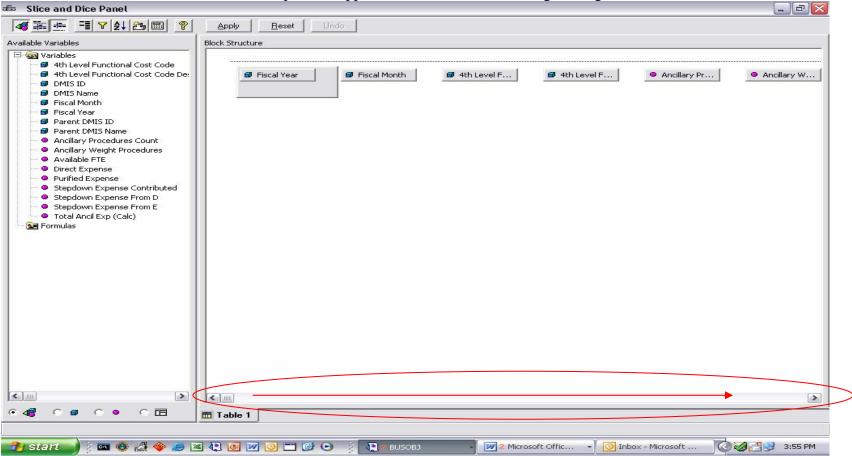
There are two paths to follow to access the Slice and Dice panel. The user can use the Analysis dropdown menu and selecting \leq Ilice and Dice>



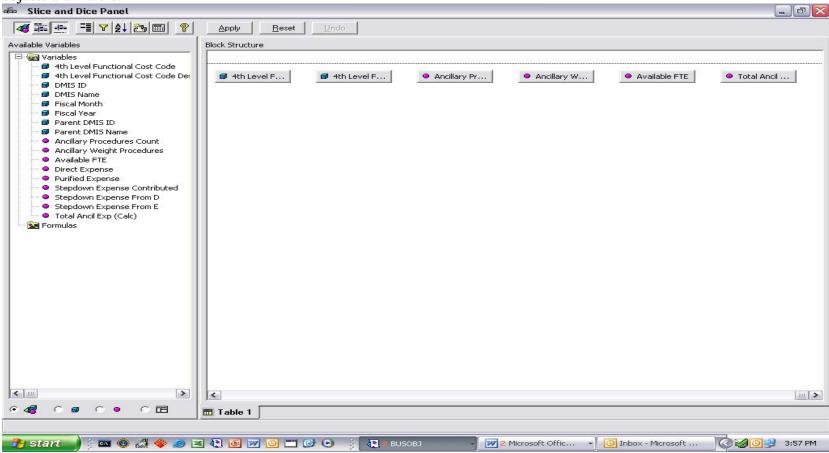
or the Slice and Dice icon.



Both methods will cause the Slice and Dice panel to appear on screen, scroll to the right using the scroll bar at the bottom of the screen

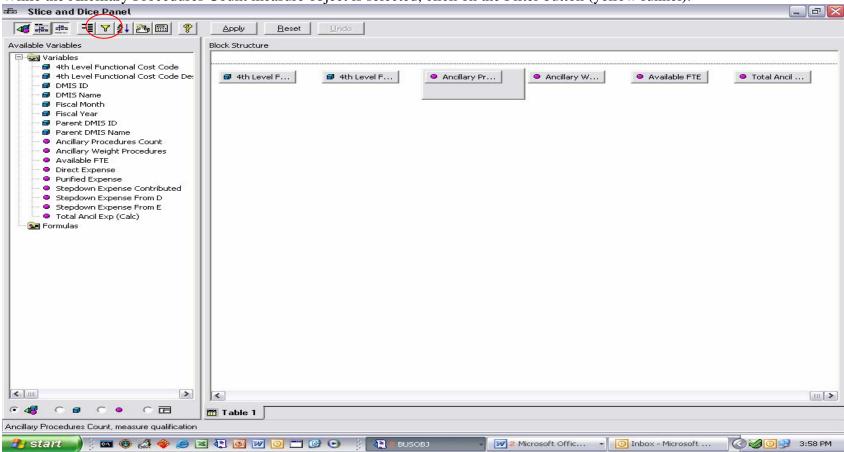


Scroll all the way to the right until the Ancillary Procedures Count, Ancillary Weighted Procedures and Total Expense measure objects are visible.

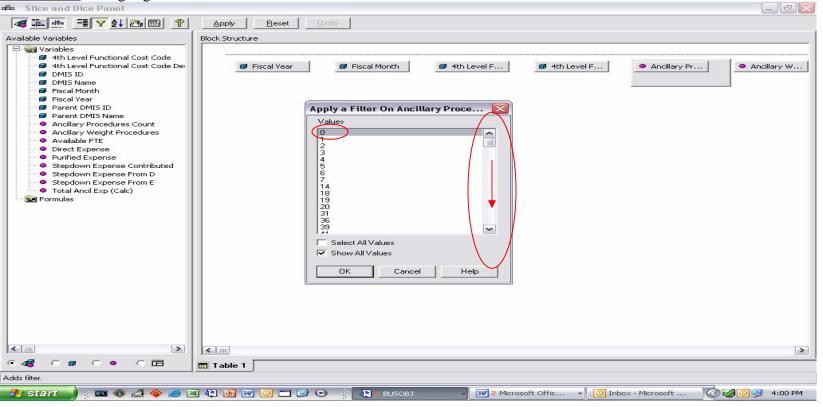


Click once on the Ancillary Procedures Count measure object. # Slice and Dice Panel **4** ∓ ∓ ∃ **7** 2↓ ≥ ■ **8** Available Variables Block Structure 🗏 🐼 Variables 4th Level Functional Cost Code Ancillary Pr... 4th Level Functional Cost Code De: ■ 4th Level F... ■ 4th Level F... Ancillary W... Available FTE O Total Ancil ... DMIS ID ■ DMIS Name Fiscal Month Fiscal Year Parent DMIS ID Parent DMIS Name Ancillary Procedures Count Ancillary Weight Procedures Available FTE Direct Expense Purified Expense Stepdown Expense Contributed Stepdown Expense From D Stepdown Expense From E Total Ancil Exp (Calc) **S** Formulas < III > Table 1 Ancillary Procedures Count, measure qualification 🫊 📼 🎯 🚜 🧇 🥔 🔟 💽 🔟 🔟 🔘 🗂 🥬 🕞 ✓ 2 Microsoft Offic...
✓ O Inbox - Microsoft ...

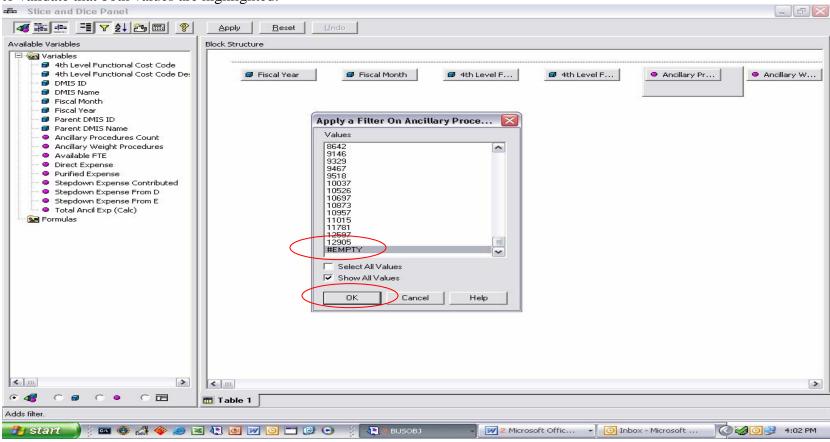
While the Ancillary Procedures Count measure object is selected, click on the Filter button (yellow funnel).



The "Apply a Filter on Ancillary Procedures Count" window will popup/display; scroll through the values listed and search for values equivalent to zero (0.00, or 0) or #EMPTY. If there are values equivalent to zero (0.00, or 0) or #EMPTY, it now becomes necessary to ensure only those values are selected. To do this, locate the value of Zero, select it by clicking on it once (it is not necessary to double-click) to highlight. Scroll down to search for the #EMPTY value.



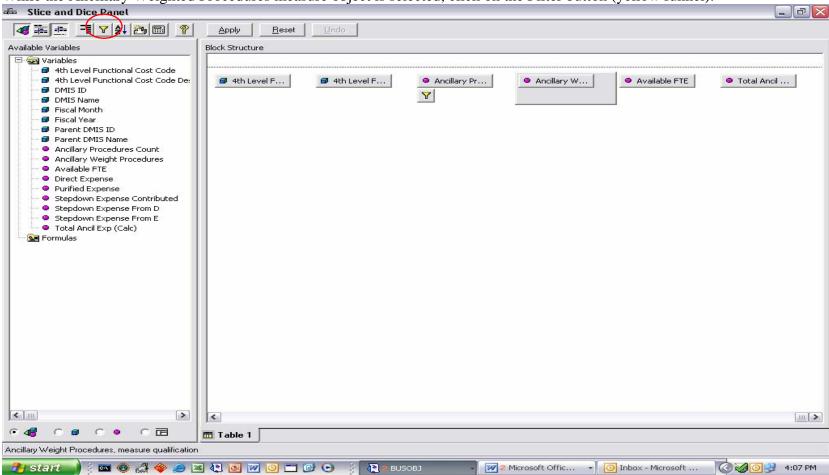
Locate the value of #EMPTY at the bottom of the list of values; press and hold the <Ctrl> key on the keyboard, click once on the #EMPTY value, then click on the <OK> button. The values of 0 and #EMPTY should now be selected, to verify scroll up and down to validate that both values are highlighted.



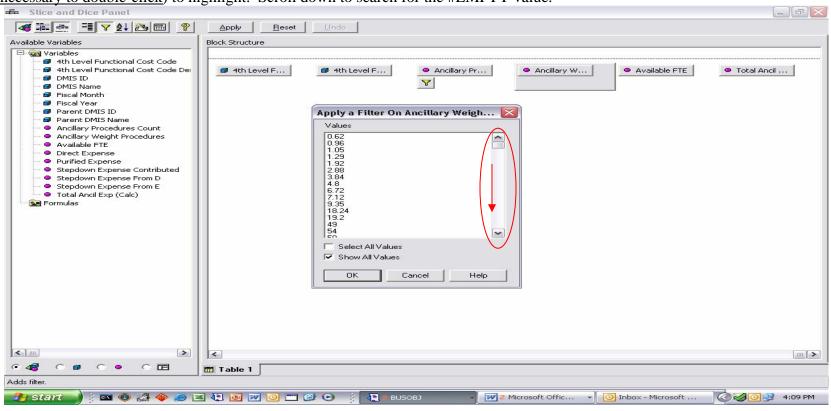
Since the desired result of this query is to view data where there is zero ancillary workload (raw and weighted) with total expenses greater than \$500 or less than \$0, it is necessary to apply another filter to the Ancillary Weighted Procedures data. Following the same process as above; on the "Ancillary Weighted Procedures" data element while in the Slice and Dice Panel, select by clicking once on the Ancillary Weighted Procedures object.



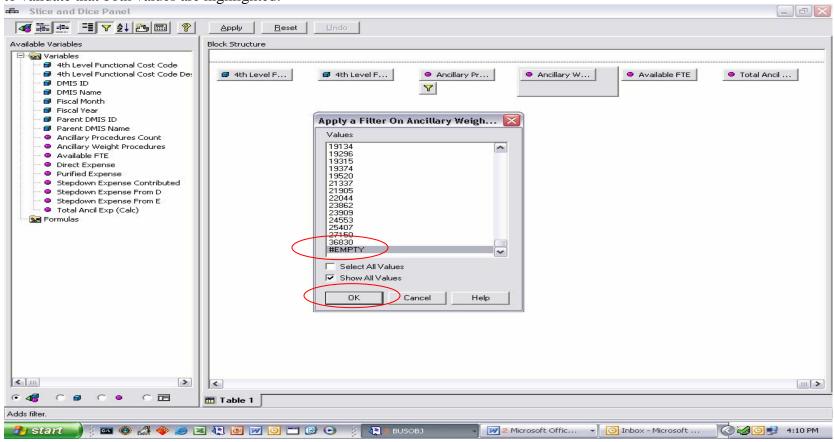
While the Ancillary Weighted Procedures measure object is selected, click on the Filter button (yellow funnel).



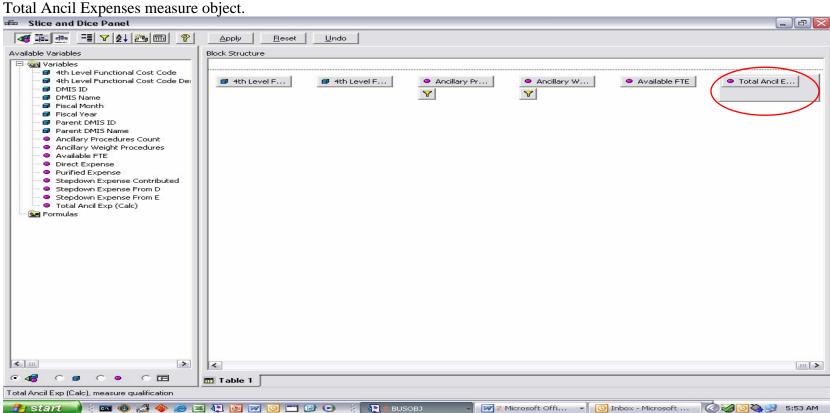
The "Apply a Filter on Ancillary Weighted Procedures" window will popup/display; scroll through the values listed and search for values equivalent to zero (0.00, or 0) or #EMPTY. If there are values equivalent to zero (0.00, or 0) or #EMPTY, it now becomes necessary to ensure only those values are selected. To do this, locate the value of Zero, select it by clicking on it once (<u>it is not necessary to double-click</u>) to highlight. Scroll down to search for the #EMPTY value.



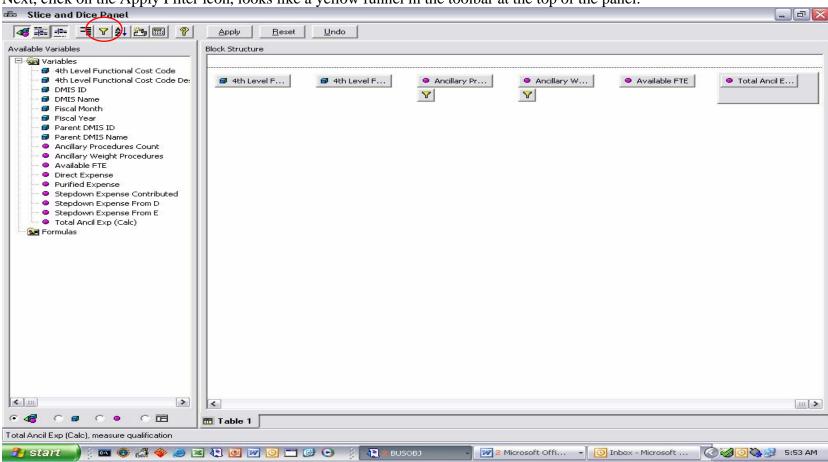
Locate the value of #EMPTY at the bottom of the list of values; press and hold the <Ctrl> key on the keyboard, click once on the #EMPTY value, then click on the <OK> button. The values of 0 and #EMPTY should now be selected, to verify scroll up and down to validate that both values are highlighted.



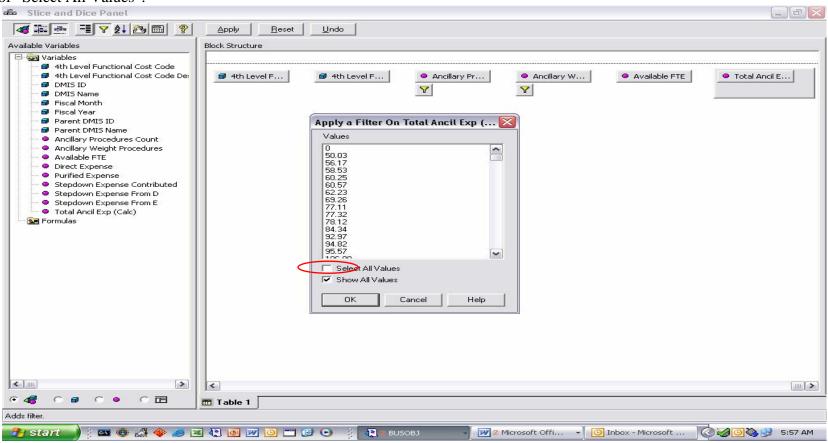
Since the desired result of this query is to view data where there is zero ancillary workload (raw and weighted) with total expenses greater than \$500 or less than \$0, it is necessary to apply another filter to the Total Ancillary Expenses data. Following the same process as above; on the Total Ancillary Expenses measure object while in the Slice and Dice Panel, select by clicking once on the



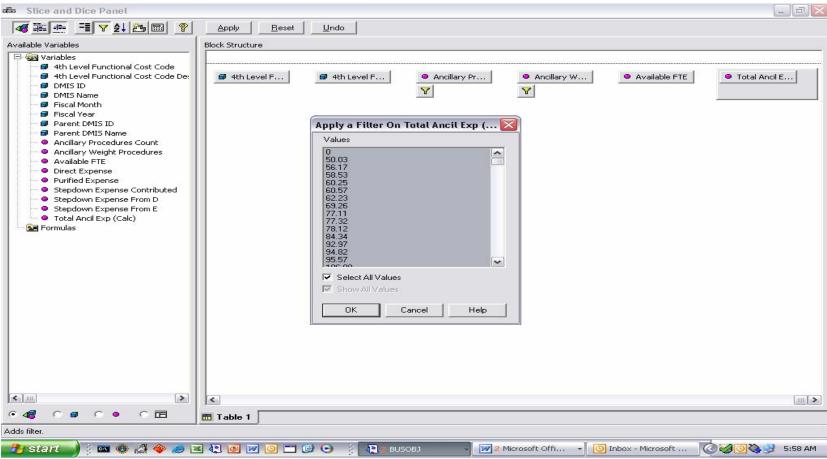
Next, click on the Apply Filter icon, looks like a yellow funnel in the toolbar at the top of the panel.



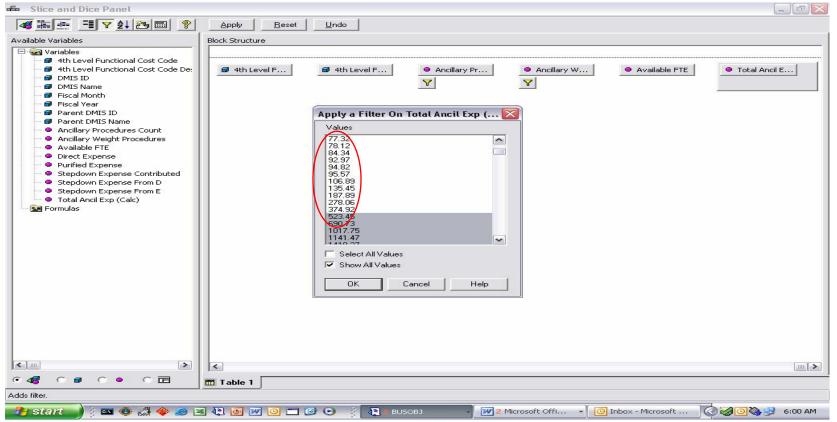
The Apply a Filter on Total Ancil Expenses window appears/pops up. For this filter it is necessary to first click on the box with a title of "Select All Values".



Once the box titled "Select All Values" has been checked all the values in the list will be selected.

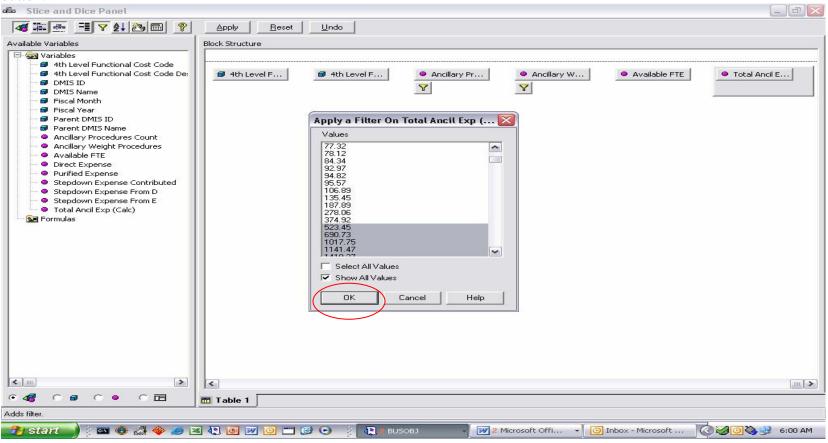


The next step is to exclude (de-select) values less than \$500 to zero (0 or 0.00) from the list of values. To do this first scroll down the list of values to locate the first value less than \$500, press and hold the <Ctrl> key down on the keyboard, then click and drag the mouse to select all the values between \$499.99 and 0.00.

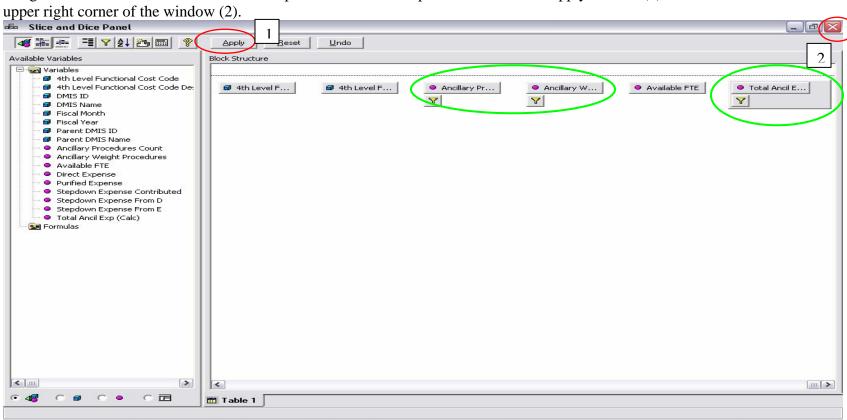


Clicking on a value now removes the check mark from the Select All Values checkbox, do not be alarmed, this is a valid expectation.

After verifying that all the values less than \$500, excluding any Total Ancillary Expense value which is negative, click on the <OK> button.

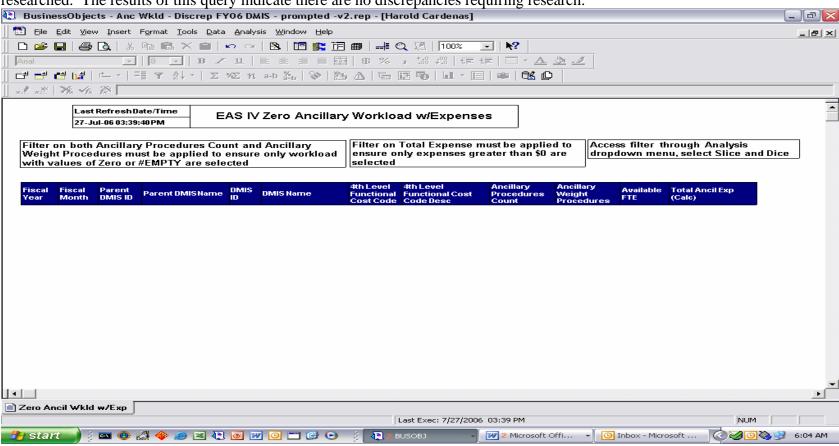


The Slice and Dice Panel now shows there are three filters applied to the query results, "Ancillary Procedures Count", Ancillary Weighted Procedures", and "Total Ancil Expense". The next step is to click on the "Apply" button (1). Then click on the "x" in the



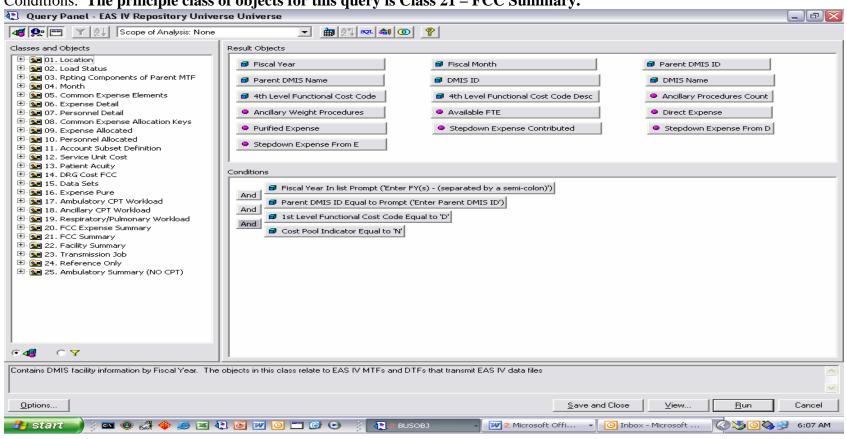
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Results of the query and filtering will be displayed in the report. In the current report there are discrepancies which need to be researched. The results of this query indicate there are no discrepancies requiring research.



Zero Ancillary Workload with Expenses Greater than \$500 or less than Zero

Below is a screenprint of the Business Objects query panel providing the data elements of this query in the Results Objects and the Conditions. The principle class of objects for this query is Class 21 – FCC Summary.



SECTION IX – Ancillary FTEs

Refreshing/Regenerating the report: Ancillary FTE Discrepancies

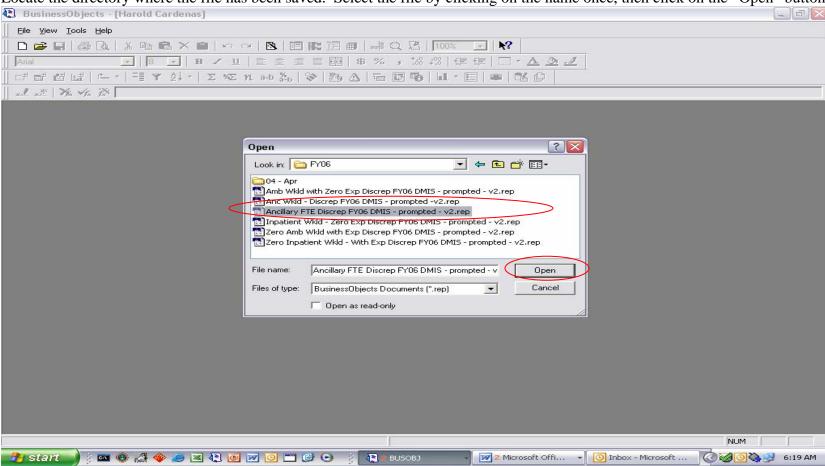
This report contains six linked/embedded queries: Anesthesia FTEs, Surg Suite, PACU, APU FTEs, Amb Nursing Svcs, and ICU FTEs.

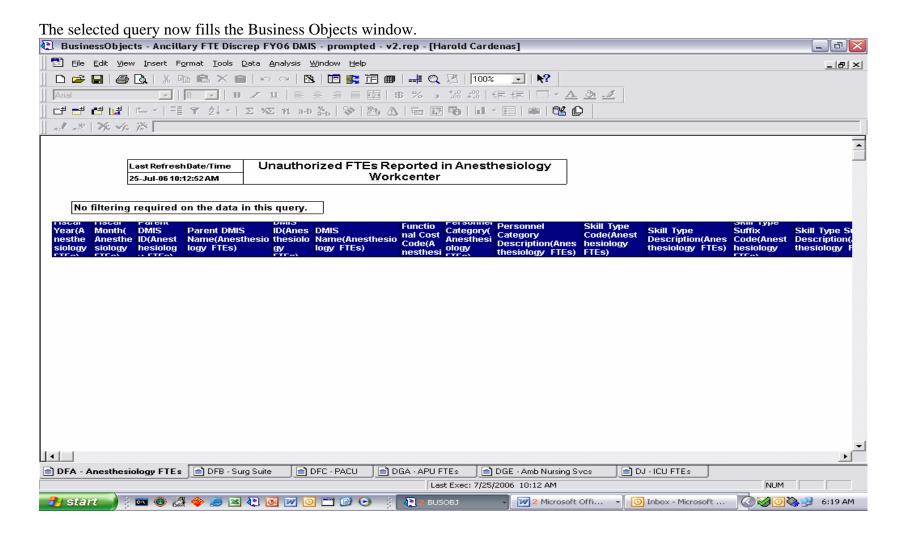
All six embedded queries will refresh simultaneously when the prompt is completed.

Users can refresh/regenerate the report with minimal operational knowledge about Business Objects. The report has been developed to prompt the user for the following data elements: Fiscal Year(s) and Parent DMIS ID.

To refresh/regenerate the query results follow the instructions below:

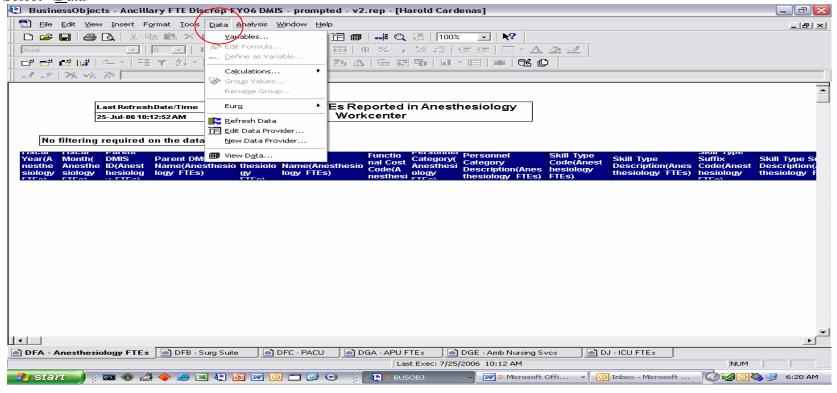
Locate the directory where the file has been saved. Select the file by clicking on the name once, then click on the "Open" button.

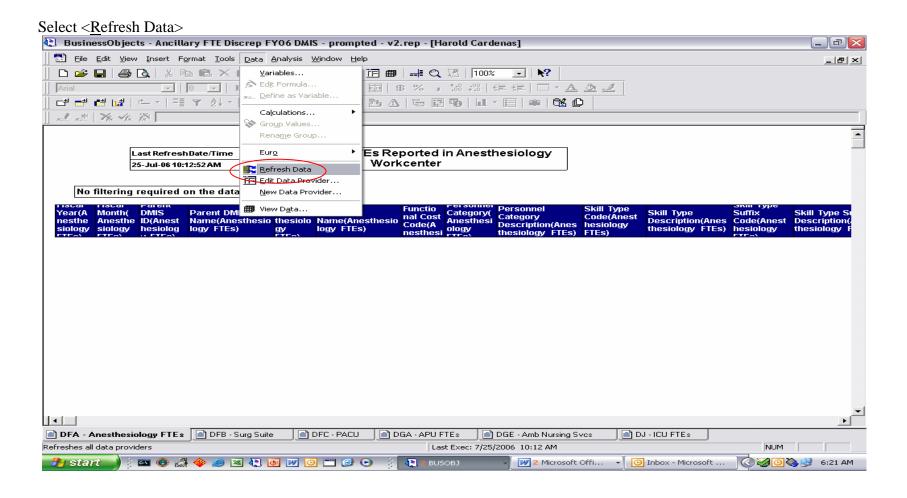




There are two paths to follow to Refresh the query. The user can use the dropdown menu or the "Refresh" icon. To refresh the query through the dropdown menu:

Select < Data>

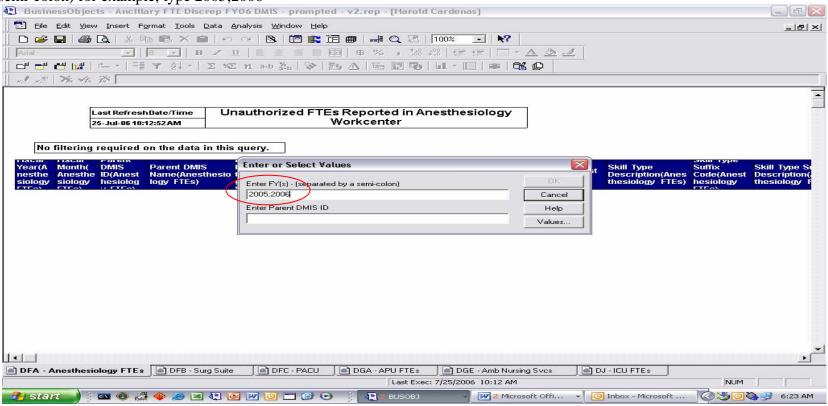




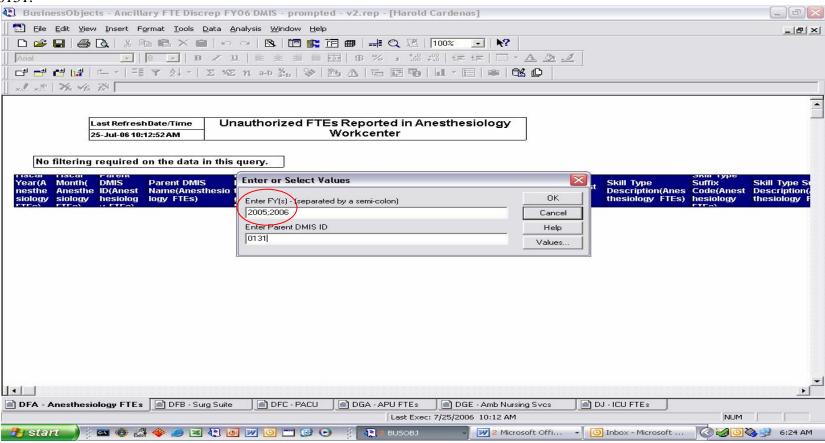
The Enter or Select Values window will popup/display on the screen; this is referred to as a Prompt. BusinessObjects - Ancillary FTE Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] 🔁 File Edit View Insert Format Tools Data Analysis Window Help _ B × x.l. x 1 1/2 1/2 1/2 1/2 1/2 Unauthorized FTEs Reported in Anesthesiology 25-Jul-06 10:12:52 AM Workcenter No filtering required on the data in this query. Year(A Month(DMIS **Enter or Select Values** Parent DMIS nesthe Anesthe ID(Anest Name(Anesthesio Description(Anes Code(Anest Description(siology siology hesiolog logy FTEs) thesiology FTEs) hesiology Enter FY(s) - (separated by a semi-colon) Cancel Enter Parent DMIS ID Help Values.. ■ DFA - Anesthesiology FTEs
■ DFB - Surg Suite DFC - PACU ■ DGA - APU FTEs ■ DGE - Amb Nursing Svcs DJ - ICU FTEs Last Exec: 7/25/2006 10:12 AM NUM 🖟 📼 🚳 🚜 🧇 🥃 💌 👰 🔟 🔟 🔘 🗂 🥝 🕞 2 Microsoft Offi... - OID Inbox - Microsoft ...

Follow the prompt instructions and enter the Fiscal Year for which the user wishes to generate the query, for example, type in 2006.

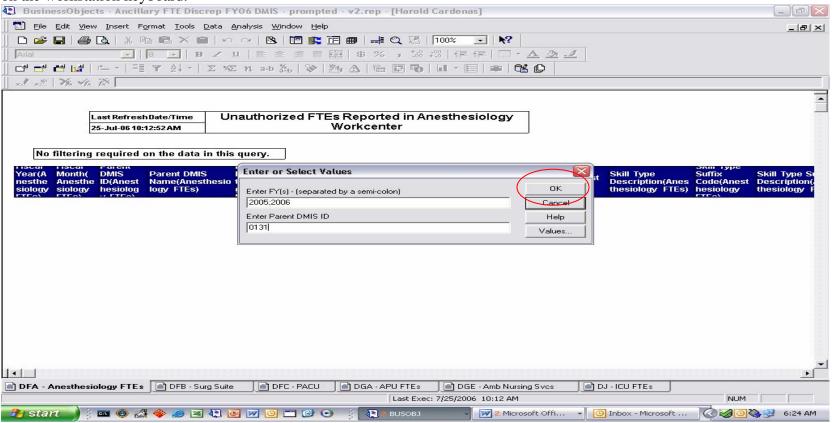
The user can enter more than one fiscal year if desired. Follow the prompt instructions, separated by a semi-colon (no space after the semi-colon) for example, type 2005;2006



Follow the prompt instructions and enter the Parent DMIS ID for which the user wishes to generate the query, for example, type in 0131.



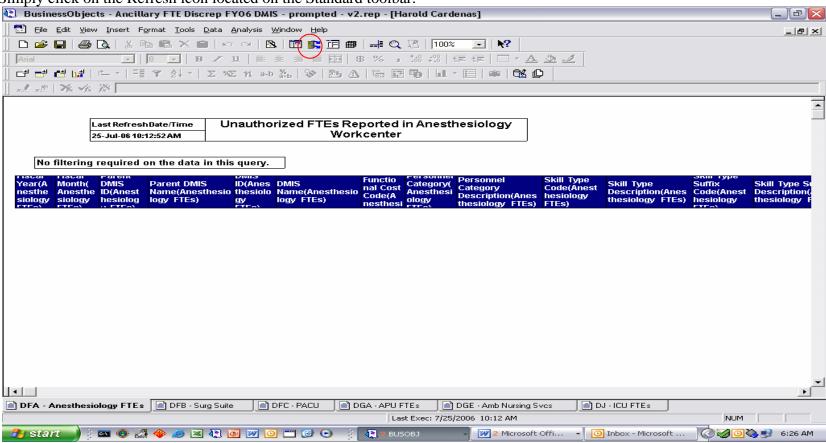
Once both the Fiscal Year and Parent DMIS ID prompts have been entered, either click on the <OK> button or press the <Enter> key on the workstation keyboard.



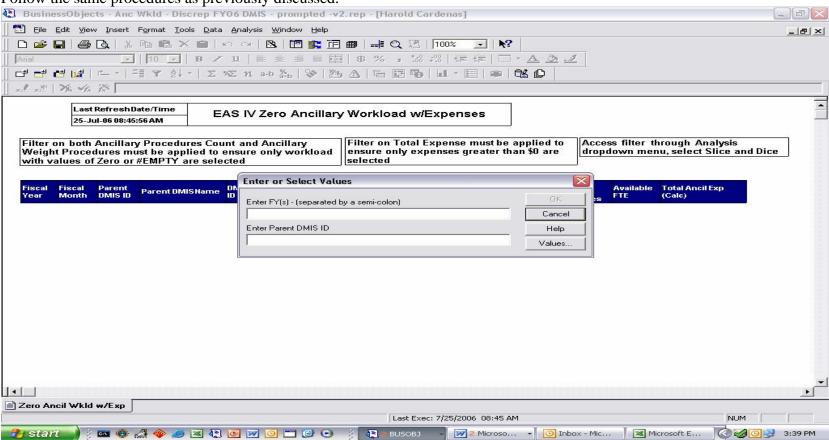
The report will refresh with the data requested once the <OK> button or the <Enter> key on the workstation has been pressed.

To refresh using the icon:

Simply click on the Refresh icon located on the Standard toolbar.



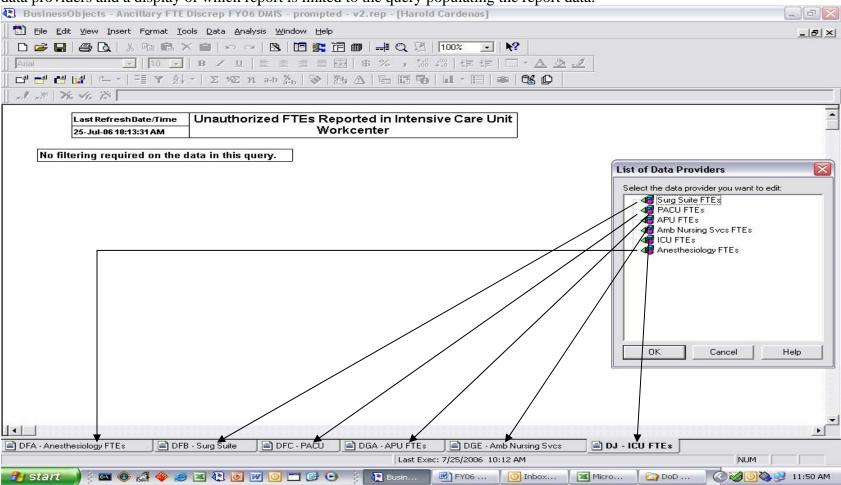
The "Enter or Select Values" window now appears the same as when following the procedures for the dropdown menu method. Follow the same procedures as previously discussed.



Filtering is not required on any of the reports resulting from this query.

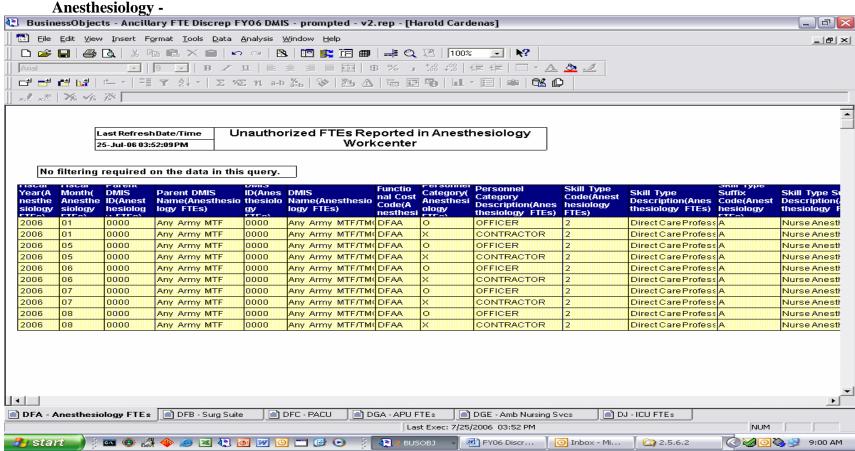
Unauthorized FTEs Reported in Ancillary Workcenter

This query is actually six different linked queries, each resulting with a separate report. Below is a screenprint of the data providers and a display of which report is linked to the query populating the report data.



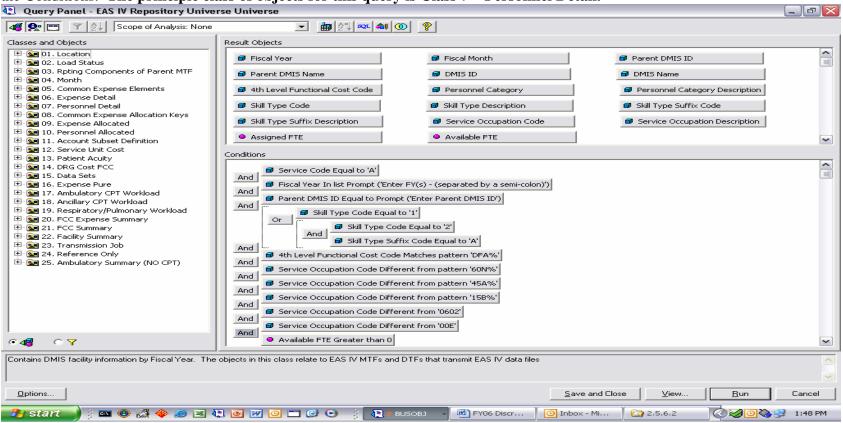
Each data provider represents a different query. Each query has a different query panel. Each query panel is shown below separately.

Unauthorized FTEs Reported in Ancillary Workcenter

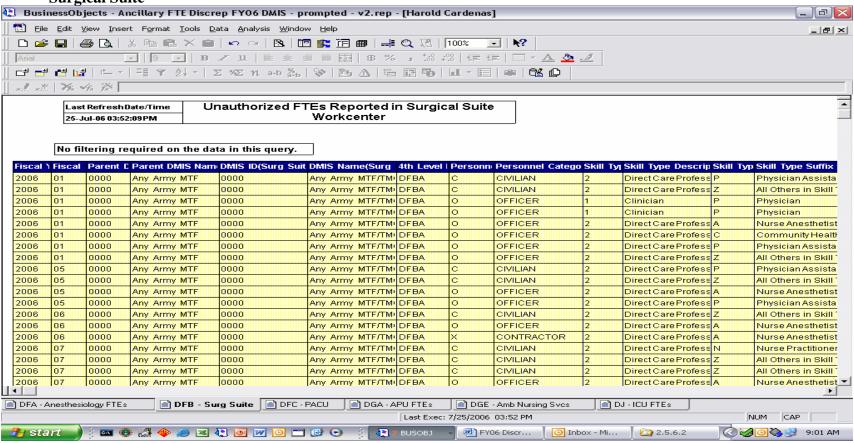


Unauthorized FTEs Reported in Ancillary Workcenter – Anesthesiology FTEs

Below is a screenprint of the Business Objects query panel providing the data elements of this query in the Results Objects and the Conditions. The principle class of objects for this query is Class 7 – Personnel Detail.

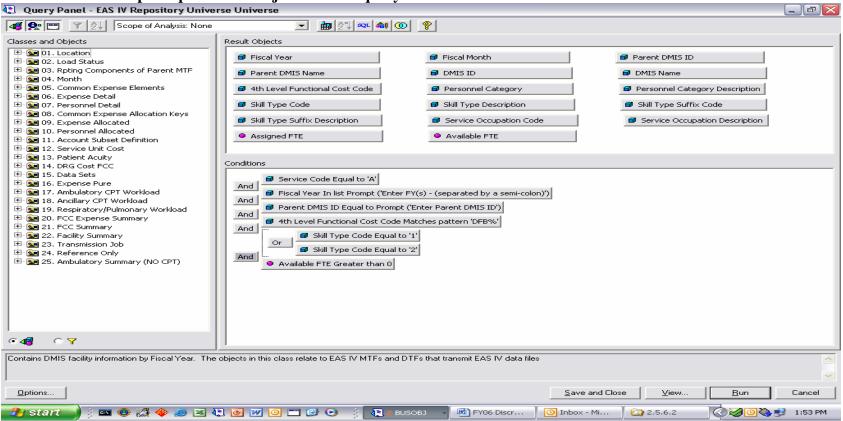


Unauthorized FTEs Reported in Ancillary Workcenter Surgical Suite



Unauthorized FTEs Reported in Ancillary Workcenter – Surgical Suite FTEs

Below is a screenprint of the Business Objects query panel providing the data elements of this query in the Results Objects and the Conditions. The principle class of objects for this query is Class 7 – Personnel Detail.



Unauthorized FTEs Reported in Ancillary Workcenter

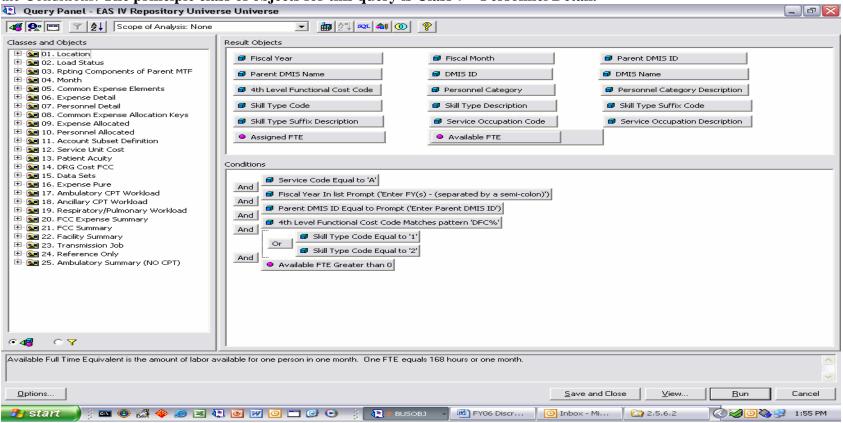
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Post-Anesthesia Care Unit (PACU) BusinessObjects - Ancillary FTE Discrep FY06 DMIS - prompted - v2.rep - [Harold Cardenas] File Edit View Insert Format Tools Data Analysis Window Help ▼ | 10 ▼ | B / U | E 参 看 目 國 | S % , 18 + 28 | 準 準 | □ · A ② ⊿ | ぱぱぱぱ (牛・) 毛 T 針・| Σ % れ a-b 為 | ≫ | 為 Δ | 品 図 吗 | LL・目 | ● | 図 () xd xt | Yn 42 78 [Unauthorized FTEs Reported in Post-Anesthesia Last Refresh Date/Time 25-Jul-06 04:24:49 PM Care Unit Workcenter No filtering required on the data in this query. Fiscal YFiscal Parent DI Parent DMIS Na DMIS ID(PACU FDMIS Name(PAC4th Level Functi Person Personnel Cate(Skill Ty Skill Type Desc Skill Ty Skil 🖹 DFB - Sura Suite ■ DFC - PACU ■ DGA - APU FTEs ■ DGE - Amb Nursing Svcs Last Exec: 7/25/2006 03:52 PM NUM

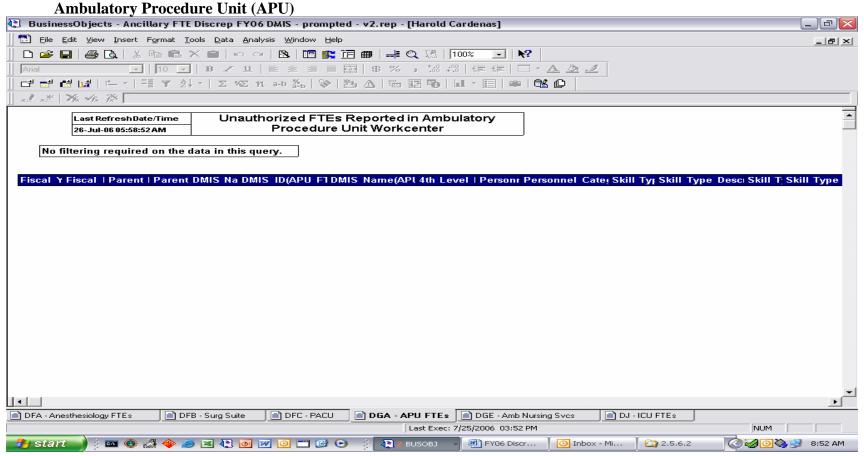
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Unauthorized FTEs Reported in Ancillary Workcenter – Post Anesthesia Care Unit (PACU) FTEs

Below is a screenprint of the Business Objects query panel providing the data elements of this query in the Results Objects and the Conditions. **The principle class of objects for this query is Class 7 – Personnel Detail.**

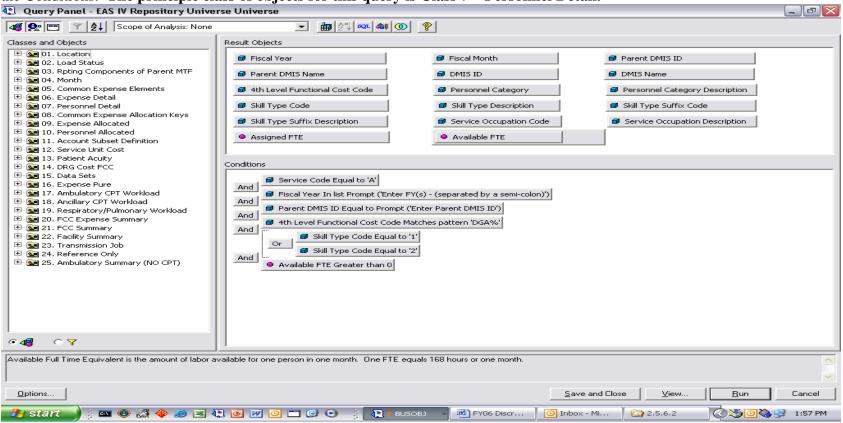


Unauthorized FTEs Reported in Ancillary Workcenter

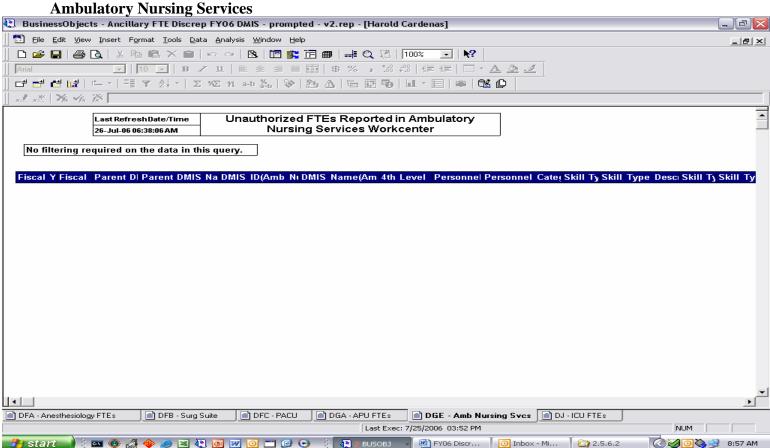


Unauthorized FTEs Reported in Ancillary Workcenter – Ambulatory Procedure Unit (APU) FTEs

Below is a screenprint of the Business Objects query panel providing the data elements of this query in the Results Objects and the Conditions. The principle class of objects for this query is Class 7 – Personnel Detail.

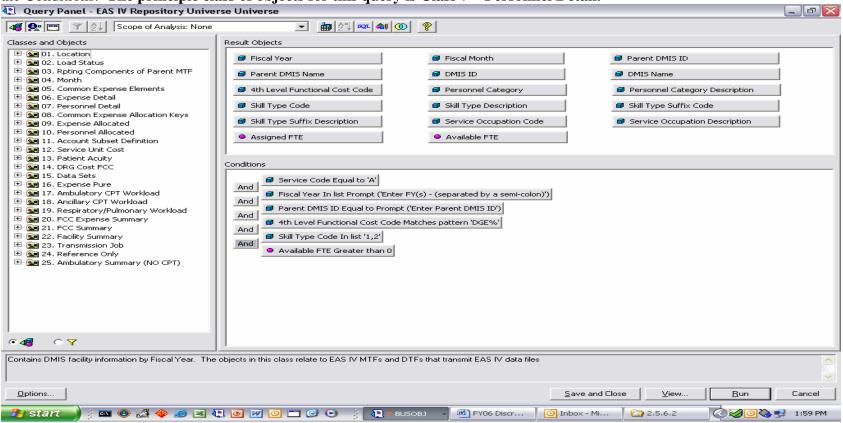


Unauthorized FTEs Reported in Ancillary Workcenter

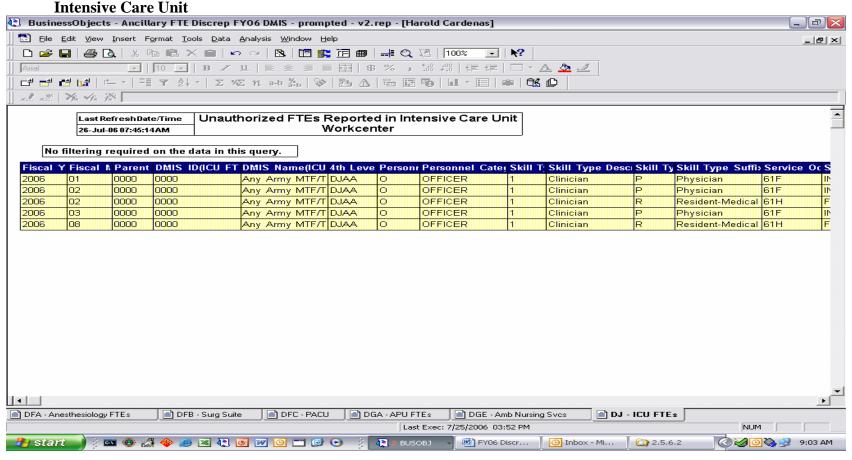


Unauthorized FTEs Reported in Ancillary Workcenter – Ambulatory Nursing Services FTEs

Below is a screenprint of the Business Objects query panel providing the data elements of this query in the Results Objects and the Conditions. The principle class of objects for this query is Class 7 – Personnel Detail.



Unauthorized FTEs Reported in Ancillary Workcenter



Unauthorized FTEs Reported in Ancillary Workcenter – Intensive Care Unit (ICU) FTEs

Below is a screenprint of the Business Objects query panel providing the data elements of this query in the Results Objects and the Conditions. The principle class of objects for this query is Class 7 – Personnel Detail.

